

राजपत्र

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NEW DELHI, SATURDAY, SEPTEMBER 4, 1999/BHADRA 13, 1921

इस माग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह झलग संकलन के रूप में रखा जा सके

Separa te paging is given to this Part in order that it may be filed as a separate compilation

भाग II—सपड 3—उप-तपड (ii) PART II—Section 3—Sub-Section (ii)

भारत सरकार के मंत्रालयों (रक्षा मंत्रालय को छोड़कर) द्वारा जारी किए गए सांकिश्वक आयेश आँए अधिसूचनाएं Statutory Orders and Notifications Issued by the Ministries of the Government of India

(Other than the Ministry of Defence)

विधि, न्याय भ्रौट कम्पनी कार्य मंत्रालय (विधि कार्य विभाग)

नई दिल्ली, 16 अगस्त, 1999

का०आ० 2457.---राष्ट्रपति, श्री सत्यवत मुखर्जी, ज्येष्ठ अधियक्ता का तत्काल प्रभाव से भारत के अपर महा-सालिसिटर (कलकत्ता उच्च न्यायालय के लिए) के पद से रियागपत स्वीकार करते हैं।

> [फा० सं० 18(11)/98—न्या०] कृष्ण कुमार, संयुक्त सचिव एवं विधि सलाहकार

MINISTRY OF LAW, JUSTICE & COMPANY AFFAIRS

(Department of Legal Affairs) New Delhi, the 16th August, 1999

S.O. 2457.—The President is pleased to accept the resignation of Shri Satya Brata Mookherjee,

Senior Advocate as Additional Solicitor General of India for Calcutta High Court with immediate effect.

[F. No. 18(11)/98-Judl.] KRISHNA KUMAR, Jt. Secy. & Legal Adviser

वित्त मंत्रालय

(व्यय विभाग)

नई दिल्ली, 20 ध्रगस्त, 1999

का. आ. 2458 — केन्द्रीय सरकार सरकारी स्थान (अप्राधिकृत अधिभोगियों की बेदखली) अधिनियम, 1971 (1971 का 40) की धारा 3 द्वारा प्रदत्त मिन्तरों का प्रयोग करने हुए, नीने की सारणी के स्तंभ (1) में उल्लिखित अधिकारी को , जो सरकार का एक राजपत्रित अधिकारी है, उक्त अधिनियम के प्रयोजन के लिए सम्पदा

श्रिधकारी नियुक्त करती है, जो उक्त सारणी के स्तंभ (2)
में की तत्स्थानी प्रविष्टि में विनिर्दिष्ट सरकारी स्थानों के
सम्बन्ध में श्रपनी श्रिधकारिता की स्थानीय सीमाश्रो के
भीतर उक्त श्रिधिनियम द्वारा या उसके श्रधीन सम्पदा
श्रिधिकारी को प्रदत्त गिक्तयों का प्रयोग ग्रौर उस पर
श्रिधिरोपित कर्तस्थों का पालन करेगा।

सारणी

	सारणा
ग्रधिकारी का नास	मरकारी स्थानों के प्रवर्ग ग्रौर भ्रधिकारिता की स्थानीय सीमाएं
(1)	(2)
निदेशक (कार्मिक)/	भारत का नियंत्रक महालेखा
उपनिदेशक (कार्मिक),	परीक्षक के प्रशासनिक नियंत्रण
भारत के नियंत्रक	के ग्रधीन विटावर काम्पलेक्स,
महालेखा परीक्षक का	वैशाली, गाजियावाद के परिसर ।
कार्यालय, नई दिल्ली।	

[फा. सं. ए-110 13/1/99——ई. जी.] नारायण दास, उप सिंच्य

Ministry of Finance (Department of Expenditure)

New Delhi, the 20, August, 1999

S.O. ?459.—In exercise of the pwoers conferred by section 3 of the Public Premises (Eviction of Unauthorised Occupants) Act, 1971 (40 of 1971), the Central Government hereby appoints, the officer mentioned in column (1) of the Table below, being a gazetted officer of the Government, to be the estate officer for the purpose of the said Act, who shall exercise the powers conferred and perform the duties imposed on estate officer by or under the said Act, within the local limits of his respective jurisdiction in respect of public premises specified in the corresponding entry in column (2) of the said Table, namely:—

TABLE

Designation of the officer	Categories of the Public Premises and local limits of jurisdiction.
(1)	(2)
Director (Personnel)/	Premises at Ravi Tow- ers Complex, Vaisheli,
nnel) in the Office of the Comptroller and Auditor	Ghaziabld under the
General of India,	of the Comptreller and
New Delhi.	Auditor General of India.

[F. No. A-11013/1/99-EG.] NARAIN DAS. DY. Seey. (राजस्य विभाग)

केन्द्रीय उत्पाद शुल्क आयुक्त का कार्यालय म**दु**र्र, 13 अगस्त, 1999

स ० 5/99 सीमा शुरुकः (युन्वटी०)

का०आ० 2459, सीमा शुल्क अधिनियम, 1962, धारा 9 जो भारत सरकार, वित्त मंद्रालय, राजस्क विभाग, नई दिल्ली के अधिसूचना सं० 33/94—सीमा शुल्क (एन० टीं) दिनांक 1~7-94 के साथ पठित, द्वारा प्रदेश शिक्तयों का प्रयोग करते हुए मैं एतद्द्वारा तिभलनाडु राज्य के दिडुक्कल जिला, वेडसंदूर तालूका के "इडमदुरें" गांव को सीमा शुल्क अधिनियम 1962 (1962 का 52) के अधीन शत प्रतिभत निर्यातोन्मुख उपक्रम स्थापित करने हेतु भांडागार घोषित करता हं।

[फाइल सी०सं०]V] 1 6/7 8/9 9-दी० 1] के० परश्रुरामन, शायुक्त

(Department of Revenue)

OFFICE OF THE COMMISSIONER OF CENTRAL EXCISE

Madurai, the 13th August, 1999 No. 5|99-CUSTOMS(N.T.)

S.O. 2459.—In exercise of the powers conferred on me under Section 9 of the Customs Act, 1962 (52 of 1962) read with Notification No. 33/94-Customs (NT) dated 1-7-1994 of the Government of India, Ministry of Finance, Department of Revenue, New Delhi, I hereby declare "VADAMA-DURAI Village", Vedasandur Taluk, Dindigul District in the State of Tamilnadu to be a warehousing station under the Customs Act, 1962 (52 of 1962) for the purpose of setting up of 100% Export Oriented Undertaking.

[File C. No. IV|16|78-99-T. 1] K. PARASURAMAN, Commissioner

सदुरै, 13 अगस्त, 1999 सं ० 6/99-सीमा शुल्क (एन०टी)

का०आ० 2460.—सीमा शुल्क अधिनियम, 1962 धारा 9 जो भारत सरकार, वित्त मंत्रालय, राजस्य विभाग, नई दिल्ली के अधितूचना सं० 33/94-सीमा शुल्क (एन० टीं) दिनांक 1-7-94 के साथ पठित, द्वारा प्रदत्त शक्तियों का प्रयोग करने हुए मैं एतद्द्वारा तमिलनाडु राज्य के दिडुक्कल जिला, दिडुक्कल नाल्का के "श्रंज्जल्लीपटी" गांव को सीमा शुल्क अधिनियम 1962 (1962 का 52) के अधीन शत प्रतिशत निर्यातोन्मुख उपक्रम स्थापित करने हेतु भांडागार घोषित करना हं।

[फाईल सी०सं० TV] 16/82/99-टी० 1] के० परशुरामन, आयुक्त

Madurai, the 13th August, 1999 No. 6|99-CUSTOMS(N.T.)

S.O. 2460.—In exercise of the powers conferred on me under Section 9 of the Customs Act, 1962 (52 of 1962) read with Notification No. 33|94-Customs(NT) dated 1-7-1994 of the Government of India, Ministry of Finance, Department of Revenue, New Delhi, I hereby declare "ANJU-KULLIPATTI Village", Dindigul Taluk, Dindigul District in the State of Tamilnadu to be a werehousing station under the Customs Act, 1962 (52 of 1962) for the purpose of setting up of 100% Export Oriented Undertaking.

[File C. No. 1V|16|82-99-T. 1] K. PARASURAMAN, Commissioner

केम्द्रीय प्रत्यक्ष कर बोर्ड

नई दिल्ली, 25 अगस्त, 1999

का॰ आ॰ 2461.—सर्वसाधारण की जानकारी के लिए पह अधिसूचित किया जाता है कि केन्द्र सरकार द्वारा पैरा (3) में उल्लिखित उद्यम को आयकर नियमावली, 1962 कि नियम 2इ, के साथ पठित आयकर अधिनियम, 1961 की धारा 10(23-छ) के प्रयोजनार्थ कर-निर्धारण वर्ष 1999-2000, 2000-2001 ग्रीर 2001-2002 के लिए अन्मोदित किया जाता है।

- 2. उक्त अनुमोबन इस शर्त पर दिया जाता है कि:---
- (1) उग्रम आयकर नियमावली, 1962 के नियम 23 के साथ पंठित आयकर अधिनियम, 1961 की धारा 10(23-छ) के उपबंधों के अनुरूप होगा धीर उनका अनुपालन करेगा।
- (.2) केन्द्र सरकार इस अनुमोदन को वापस ले लेगी यदि उद्यम:---
 - (क) मूलभूत सुविधा को जारी रखना बंद कर देता है; अथवा
 - (ख) खाता-बहियों को रखने में श्रीर आयकर नियमावली, 1962 के नियम 2क के उपनियम (7) द्वारा यथापेक्षित किसी लेखाकार द्वारा ऐसी बहियों की लेखा-परीक्षा कराने में असफल हो जाना है, अयवा
 - (ग) आयकर नियमावली, 1962 के नियम 2क के उपनियम (7) द्वारा यथापेक्षित लेखा-परीक्षा रिपोर्ट को प्रस्तुत करने में असफल हो जाता है।

3. अनुमोदन प्राप्त उद्यक्त का नाम निम्नानुसार है:—
मैसर्स आई आर बी इन्फास्ट्रक्चर लिमिटेड, 501, दत्ताश्रम हिन्दू कालोनी, लेन नं०-1, दादर, मुम्बई-400014, भारत सरकार घौर महाराष्ट्र सरकार के साथ दिनांक 29 नवम्बर, 1997 की हुए समझौते के अनुसार वी घो टी

के आधार पर नेणनल हाइवे 17, रायगढ़ जिला महाराब्द्र पर पानवेल-म्हाड-पणजी रोष्ठ पर गांव खारपाड़ा के निकार पाटलगंज और रेलवे श्रोवर जिज पर बड़े पुल के निर्माण की परियोजना।

> [अधिसूचना सं० 11049/फा०सं० 205/45/98-आयकर नि० II]

> > कमलेण सी. बार्ष्णेय, अबर मचिव

CENTRAL BOARD OF DIRECT TAXES New Delhi, the 25th August, 1999

S.O. 2461.—it is notified for general information that enterprise, listed in para (3) below has been approved by the Central Government for the purpose of section 10(23G) of the Income tax Act, 1961, read with rule 2E of the Income tax Rules, 1962, for the assessment years 1999-2000, 2000-2001 and 2001-2002.

- 2. The approval is subject to the condition that-
 - (i) the enterprise will conform to and comply with the provisions of section 10(23G) of the Income tax Act, 1961, read with rule 2E of the Income tax Rules, 1962;
 - (ii) the Central Government shall withdraw this approval if the enterprise:—
 - (a) ceases to carry on infrasturcture facility; or
 - (b) fails to maintain books of account and get such accounts audited by an accountant as required by sub-rule (7) of rule 2E of the Income tax Rules, 1962; or
 - (c) fails to furnish the audit report as required by sub-rule (7) of rule 2E of the Income tax Rules, 1962.
- 3. The enterprise approved is:
 - Mis. IRB Infrastructure Ltd., 501, Dattasharam Hindu Colony. Lane No. 2, Dadar, Mumbai-400014, for the project of construction of Major Bridge across Patalganj and Radway over bridge near village Kharpada on Panvel-Mhal-Panji Road on NH-17, Radgadh Distt. Maharashtra on BOT basis as per contract entered into with Government of India and Government of Maharashtra on 29th November, 1997.

[Notification No. 11049]F. No. 205,45]98-ITA. II] KAMLESH C. VARSHNEY Under Secy.

श् द्धि-पन्न

नई दिल्ली, 25 अगस्त, 1999

का०अ(० 2462.—आयकर अधिनियम, 1961 की धारा 10 के खण्ड (23 छ) में प्रदत्त णक्तियों का प्रयोग करते हुए केन्द्र सरकार एतद्द्वारा दिनांक 20 मई, 1999 की अधिसुचना सं० 10933 में निस्नालिखित संशोधन करती है:

 उपर्युक्त अधिसूचनां के पैरा 3(ν) में अनुमोदित परियोजना के विवरण को संशोधित करके निम्नानुसार पढ़ा जाएगा——

"मेसर्स कोंडापल्ली पावर कार्पोरेशन लिं०, हैदराबाद द्वारा "355 मेगावाट (आई एस म्रो)" कोडापल्ली, आई डी ए, जिला कृष्णा (आन्ध्र प्रदेश) में स्थित लिश्विड प्यूल बेस्ड पॉवर जेनेरेशन प्रोजेक्ट (फा०सं० 205) 94) 99—आ०क ०नि० II)"

[अधिमूचना सं० 11048|फा०सं० 205|94|99—आयकर नि० II]

कमलेश सी बार्ष्णेय, अवर सचिव

CORRIGENDUM

New Delhi, the 25th August, 1999

- S.O. 2462.—In exercise of the powers conferred in clause (23G) of section 10 of the Income tax Act, 1961, the Central Government hereby makes the following correction to the Notification No. 10933 dated 20th May, 1999:
- 2. In para 3(v) of the abovesaid notification, the description of the approved project shall be corrected to read as—
 - "355 MW (ISO) Liquid Fuel Based Power Generation Project at Kondapalli, IDA, Krishna Distt. (AP) by M|s. Kondapalli Power Corporation Ltd., Hyderabad (F. No. 205|94|99-ITA II)".

[Notification No. 11048|F. No. 205|94|99-ITA. II] KAMLESH C. VARSHNEY, Under Secy.

नई दिल्ली, 25 अगस्त, 1999

का०आ० 2463.— यह आम सूचना के लिए अधिसूचित किया जाता है कि आथकर नियम, 1962 के नियम 2ड के साथ पठित आयकर अधिनियम, 1961 की धारा 10(23छ) के प्रयोजनार्थ केन्द्र सरकार ने नीचे पैरा (3) में उल्लिखित उद्यम को कर-निर्धारण वर्ष 1999-2000, 2000-2001 और 2001-2002 के लिए अनुमोवित किया है।

- 2. यह अनुमोदन निम्नलिखित शतों के अध्यधीन हैं:
- (i) उद्यम, आयकर नियम, 1962 नियम 2ङ के साथ पठित आयकर अधिनियम 1961 को

धारा 20(23छ) के उपवन्धों के अनुरूप होगा। ग्रौर उनका पालन करेगा।

- (ii) केन्द्र सरकार यह अनुमोदन वापिस ले लेगी याद उद्यम:
 - (क) अवसंरचनात्मक सुविधा को जारी रखना बन्द कर वेता है;
 - (ख) आयकर नियम, 1962 के नियम 2क कं उपनियम (7) द्वारा अपेक्षानुसार लेखा बहियों का रख-रखाव भौर लेखाकार द्वारा ऐसे लेखाओं का लेखापरीक्षण नहीं करवाता है; अथवा
 - (ग) आयकर नियम, 1962 के नियम 2क के उपनियम (7) द्वारा अपेक्षानुसार लेखा- परीक्षा रिपोर्ट प्रस्तुत नहीं करता है।
- 3. अनुमोदित उद्यम, करूर नगर निगम के साथ हुए समझौते के अन्तर्गत बी भ्रो टी आधार पर तिमलनाडु के करूर जिले में अमरावती नवी पर नए पुल के निर्माण प्रचालन धौर रख-रखाय के लिए मैसर्स ईस्ट कोस्ट कन-सलटैन्ट एण्ड इन्फास्ट्रक्थर लिमिटेड, 4, मूरास रोड, चेभई-600006 है।

[अधिसूचना सं० 11047]फा० सं० 205/121/99—आयकर नि०—II]

कमलेश सी० बार्ष्णेय, अवर सचिव

New Delhi, the 25th August, 1999

- S.O. 2463.—It is notified for general information that enterprise, listed at para (3) below has been approved by the Central Government for the purpose of section 10(23G) of the Income tax Act, 1961, read with rule 2E of the Income tax Rules, 1962, for the assessment years 1999-2000, 2000-2001 and 2001-2002.
 - 2. The approval is subject to the condition that—
 - (i) the enterprise will conform to and comply with the provisions of section 10 (23G) of the Income tax Act, 1961, read with rule 2E of the Income tax Rules, 1962;
 - (ii) the Central Government shall withdraw this approval if the enterprise:—
 - (a) ceases to carry on infrastructure facility; or
 - (b) fails to maintain books of account and get such accounts audited by an accountant as required by sub-rule (7) of rule 2E of the income tax Rules, 1962; or
 - (c) fails to furnish the audit report as required by sub-rule (7) of rule 2E of the Income tax Rules, 1962.

3. The enterprise approved is the project of M|s. East Coast Consultants & Infrastructure Ltd., 4, Mooras Road. Chennai-600006, for construction, operation and maintenance of a new bridge over River Amaravati in Karur District of Tamil Nadu on BOT basis under an agreement with Karur Municipality.

[Notification No. 11047]F. No. 205[121[99] ITA, II]

KAMLESH C. VARSHNEY, Under Secy.

विदेश मंत्रालय

(कन्सूलर अनुभाग)

नई दिल्ली, 22 जुलाई, 1999

का०आ० 2464.--राजनियक कोंसली अधिकारी (भ्रापथ एवं गुल्क) अधिनियम, 1948 (1948 का 41वां) की धारा 2 के ग्रंक (क) के अनुसरण में केन्द्रीय संरकार एतष्द्रारा भारत का दूतावास दोहा में श्री अलीयावती लोंग कुमार को 22-7-99 से सहायक कोंसली अधिकारी का कार्य करने के लिए प्राधिकृत करती है।

[सं॰ टी-4330/1/98]

सी. फ्लिकिश रोजारियो, अवर सचिव (कौंसली)

MINISTRY OF EXTERNAL AFFAIRS

(Consular Section)

New Delhi, the 22nd July, 1999

S.O. 2464.—In pursuance of the Clause (A) of the Section 2 of the Diplomatic and Consular Officers (Oaths and Fees) Act, 1948 (41 of 1948), the Central Government hereby authorises Shri Al'awati Longkumar Assistant, in the Embassy of India, Doha Qatar to perform the duties of Assistant Consular Officer with effect from 22-7-1999.

[No. T. 4330/1/98]

C. FELIX ROZARIO, Under Secy. (Cons-II)

मानव संसांघन विकास मंत्रालय

(शिक्षा विभाग)

नई दिल्ली, 23 अगस्त, 1999

का॰ अा॰ 2465 — केन्द्रीय सरकार, राजभाषा (संघ के सरकारी प्रयोजनों के लिए प्रयोग) नियम, 1976 के नियम 10 के उप-नियम (4) के अनुसरण में मानव संसाधन विकास मंत्रालय (शिक्षा विभाग) के अन्तर्गत निम्निलिखत केन्द्रीय विद्यालयों को जिनमें 80% से अधिक कर्मचारियों ने हिन्दी का कार्यसाधक ज्ञान प्राप्त कर लिया है, अधिसुचित करसी है।

 केन्द्रीय विद्यालय, एन० एच०-4, फरीदाबाद~121 001.

- केन्द्रीय विद्यालय, तालबेहट, लेक व्यू कम्प, ललितपुर-284 125.
- केन्द्रीय विद्यालय नं० 3,
 रिंग रोड (नारायणा),
 बिल्ली छायनी-110010.
- केन्द्रीय विद्यालय, भरतपुर, राजस्थान ।
- केन्द्रीय विद्यालय नं० 1, सदर बाजार रोड, दिल्ली छावनी, दिल्ली ।
- 6. केन्द्रीय विद्यालय,पी०पी०सी०एल०,अमझोप--821 302,(बिहार) ।
- केन्द्रीय विद्यालय, उर्वरक नगर बरौनी, (बिहार)-881 115
- केन्द्रीय विद्यालय, तेजू,
 जिला लोहिस-792 001

[सं॰ 11011-8/99-रा॰मा॰ए॰] निशेन्द्र भ्रोझा, निदेशक (रा॰भा॰)

MINISTRY OF HUMAN RESOURCE DEVELOPMENT

(Department of Education)

New Delhi, the 23rd August, 1999

S.O. 2465.—In pursuance of sub-rule (4) of rule 10 of the Official Languages (Use for purposes of the Union) Rules, 1976 the Central Govt. hereby notifies of the following Kendriya Vidyalayas under the Ministry of Human Resource Development (Deptt. of Education) more than 80% staff of which has working knowledge of Hindi:—

- Kendriya Vidyalaya,
 N. H. 4,
 Faridabad-121001.
- Kendriya Vidyalaya, Talbehat, Lake View Camp, Lalitpur-284125.
- 3. Kendriya Vidyalaya No. 3. Ring Road, (Narayana) Delhi Cantt. 110010.

- Kendriya Vidyalaya Bharatpur, Rajasthan.
- Kendriya Vidyalaya No. 1, Sadar Bazar Road, Delhi Cantt.
 Delhi.
- Kendriya Vidyalaya P.P.C.L. Amjher-821302 (Bihar)
- 7. Kendriya Vidyalaya, Urbarak Nagar, Brouni, (Bihar)-881115.
- 8. Kendriya Vidyalaya, Teju, Dist. Lohit-792001.

[No. 11011-8/99-O.L.U.] NISHENDU OJHA. Director (O.L.)

कृषि मंत्रालय

(कृषि श्रोर सहकारिता विभाग) नई विल्ली, 16 श्रगस्त, 1999

का. श्रा. 2466 — केन्द्रीय सरकार राजभाषा, (संघ के शासकीय प्रयोजनों के लिए प्रयोग) नियम, 1976, के नियम 10 के उपनियम (4) के श्रनुसरण में, कृषि धीर सहकारिता विभाग (कृषि मंत्रालय) के श्रधीन राष्ट्रीय सहकारी विकास निगम के निम्नलिखित क्षेतीय तथा उप क्षेत्रीय भार्यालयों को जिनके 80% कर्मचारी-वृन्द ने हिन्दी का कार्यसाधक ज्ञान प्राप्त कर लिया है, श्रधिसुचित करती हैं:—

क्षेत्रीय कार्यालय

- राष्ट्रीय सहकारी विकास निगम, क्षेत्रीय कार्यालय, पहली मंजिल, सैन्ट्रल ब्लाक, नेहरू सहकार भवन, भवानी सिंह रोड, जयपुर--302001
- राष्ट्रीय सहस्रोरी विकास निगम, क्षेत्रीय कार्यालय,
 14, विधान सभा मार्ग, सहकारिता भवन, लखनऊ-226001
- राष्ट्रीय सहकारी दिकास निगम, क्षेत्रीय कार्यालय, एस. सी. ग्री. 82-83 दूसरी मंजिल, सैंक्टर-17-सी, चंडीगढ़-160017
- राष्ट्रीय सहकारी विकास निगम, क्षेत्रीय कार्यालय,
 की. जी. रीड, पुण-41 1001

उप-भोनीय कार्यालय

- राष्ट्रीय सहकारी विकास निगम, उप क्षेत्रीय कार्यालय, 101/1-ए, शिवाली नगर, भोपाल-462016
- 2. राष्ट्रीय सहकारी विकास निगम, उप-क्षेत्रीय कार्यालय, बालसन ग्रपार्टमेन्ट, चौथी मंजिल, होटल हिमलैंड के सामने, सरकुलर रोड, शिमला—171001
- राष्ट्रीय सहकारी विकास निगम,
 उप क्षेत्रीय कार्यासय,
 टाॅपिक सेन्टर, प्लॉट नं-89, सैक्टर-18,
 गृडगांव ।
- राष्ट्रीय सहकारी विकास निगम, उप-क्षेत्रीय कार्यालय,
 387, पहली मंजिल, लक्ष्मी चैम्बर, सैक्टर-16, जी. एच. रोड, गांधी नगर-382016
- 5. राष्ट्रीय सहकारी विकास निगम, उप क्षेत्रीय कार्यालय, बैंक टायर, पांचवी मंजिल, तिरूप्रनन्तपुरम--695033।

[सं. 3/15/93-हिन्दी नीति] पी. डी. सुधाकर, संयुक्त सचिव

MINISTRY OF AGRICULTURE (Department of Agriculture & Cooperation)

New Delhi, the 16th August, 1999

S.O. 2466.—In pursuance of Sub-Rule (4) of Rule 10 of the Official Language (Use for Official Purposes of the Union) Rules, 1976, the Central Government hereby notifies the following regional and sub-regional offices of the National Cooperative Development Corporation under the Department of Agriculture & Cooperation (Ministry of Agriculture) the 80% staff whereof have acquired working knowledge of Hindi:—

REGIONAL OFFICES

- National Cooperative Development Corporation Regional Office, First Floor, Central Block, Nehru Sehkar Bhawan, Bhawani Singh Road, Jaipur-302001.
- National Cooperative Development Corporation Regional Office,
 14. Vidhan Sabha Marg,
 Sahkarita Bhawan,
 Lucknow-226001.

3. National Cooperative Development Corporation Regional Office, S.C.O., 82-83.

Second floor.

Second Hoor.

Sector 17-C,

Chandigarh-160017.

4. National Cooperative Development Corporation Regional Office,

5, B.J. Road, Pune-411001.

SUB-REGIONAL OFFICES

 National Cooperative Development Corporation Sub-Regional Office, 101|1-A, Shivaji Nagar, Bhopal-462016.

 National Cooperative Development Corporation Sub-Regional Office, Balson Apartment, Fourth floor, Opposite Hotel Humland.

Circular Road, Simla-171001.

 National Cooperative Development Corporation Sub-Regional Office, Topic Centre, Plot No. 89, Sector-18, Gurgaon.

 National Cooperative Development Corporation Sub-Regional Office, 387, First Floor, Luxmi Chamber, Sector-16, G.H. Road, Gandhi Nagar-382016.

5. National Cooperative Development Corporation Sub-Regional Office,
Bank Tower,
Fifth floor,
Tiruananthapuram-695033.

[No. 3-15]93-Hindi Neeti] P. D. SUDHAKAR, Jt. Secy.

संचार मंद्रालय

(दूरसंचार विभाग)

(राजभाषा अनुभाग)

नई दिल्ली, 18 अगस्त, 19398

का०आ० 2467 — केन्द्रीय सरकार, राजभाष्ट्रा (संघ के शासकीय प्रयोजनों के लिए प्रयोग) नियम, 1976 के नियम 10(4) के अनुसरण में संचार मंत्रालय, दूरसंचार विभाग के प्रशासनिक नियंत्रणाधीन निम्नलिखित कार्यालय को जिसमें 80% से अधिक कर्मचारियों ने हिन्दी का कार्यसाधक ज्ञान प्राप्त कर लिया है, एतद्द्वारा अधिसूचित करती है।

हिमाचल प्रदेश दूरसंचार परिंमण्डल दूरसंचार जिला प्रबन्धक कुल्लू

> [सं० ई—11016/1/99—रा०भा०] श्रीमती कैलाण दत्ता, उप-निदेशक (राजभाषा)

MINISTRY OF COMMUNICATIONS

(Department of Telecommunications)

(O. L. Section)

New Delhi, the 18th August, 1999

S.O. 2467.—In pursuance of rule 10(4) of the Official Language (use for official purposes of the Union) Rules, 1976, the Central Government hereby notifies following Office under the administrative control of Ministry of Communications, Department of Telecommunications where of more than 80% staff have acquired working knowledge of Hindi.

Himachal Pradesh Telecom, Circle District Manager Telecom, Kullu

[No. E. 11016/1/99-O.L.]

AND THE PROPERTY OF THE PARTY O

SMT. KAILASH DUTTA, Dy. Director (O.L.)

स्वास्थ्य ग्रीर परिवार कल्याणः मंनालय

(स्वास्थ्य विभाग)

आदेश

नई विल्ली; 12 अगस्त, 1999

का • अार 2468. — जबिक को लिम्बया विश्वविद्यालय द्वारा प्रदत्त आयुर्विज्ञान अहैता एम • डी ॰ भारतीय आयुर्विज्ञान परिषद् अधिनियम, 1956 (1956 का 102) के प्रयोजन के लिए उक्त अधिनियम की धारा 14 के अन्तर्गत एक मान्यताप्राप्त आयुर्विज्ञान अहैता है;

श्रौर जबकि डा० गृस्ताव डिग्रीफ, जो उक्त अर्हता रखते हैं, मेहर बाबा परपेचुअल पब्लिक चेरिटेंबल ट्रस्ट; अहमदनगर से मिजी लाभ के लिए नहीं बल्कि पूर्त कार्य के प्रयोजनों के लिए संबद्ध रहते हैं ;

अतः अब उक्त अधिनियम की धारा 14 की उपधारा (1) के खण्ड (ग) के अनुसरण में केन्द्रीय नरकार एतदब्रारा:---

- (क) एक वर्षकी अवधि ; या
- (ख) उस अवधि को जिसके दौरान डा. गृस्ताव डिग्नीफ मेहर बाबा परपेचुअल पब्लिक चेन्टियल ट्रस्ट, अहमयनगर से संबद्ध

इनमें से जो भी कम हो, उस अवधि के रूप में विनिर्दिष्ट करती है जिस के दौरान उक्त मेहर बाबा परपेचअल पब्लिक चेरिटेबल इस्ट, अहमदनगर में डा० गुस्ताव डिग्रीफ द्वारा चिकित्सीय व्यवसाय परिसीमित होगा ।

MINISTRY OF HEALTH AND FAMILY WELFARE

(Department of Health)

ORDER

New Delhi, the 12th August, 1999

2468.—Whereas medical qualification M.D. granted by Columbia University is a recognised medical qualification for the purpose of the Indian Medical Council Act, 1956 (102 of 1956) under section 14 of the said Act;

And whereas Dr. Gustav Degreef who possess the said qualification is attached to Meher Baba Perpetual Public Charitable Trust, Ahmednagar for the purpose of charitable work and not for personal gain;

Now, therefore, in pursuance of clause (c) of sub-section (1) of the section 14 of the said Act, the Central Government hereby specifies:—

- (a) a period of one year; or
- (b) a period during which Dr. Gustav Degref is attached to Meher Baba Per-petual Charitable Trust, Ahmednagar whichever is shorter, as the period to which medical practice by Dr. Gustav Degreef in the said Meher Baba Perpetual Public Charitable Trust, Ahmednagar shall be limited.

[No. V-11016]2|98-ME(UG)] S. K. MISHRA, Desk Officer

भादेश

नई विल्ली, 18 ग्रगस्त, 1999

विश्वविद्यालय से 2469 --- ग्रांघ न्ना. जानकी रमैया ककराला द्वारा प्राप्त की डा. एम. बी. बी. एस. की श्रायुविज्ञान-प्रहुता भारतीय भ्रायविज्ञान परिषद, भ्रधिनियम 1956 (1956 का 102) की धारा 14 के प्रन्तर्गत इस ग्रधिनियम के प्रयोजन हेत् एक मान्यताप्राप्त भ्रायुविज्ञान भर्तता है.

[संख्या वी० 11016/2/98-एम०ई० (य०जी०)] एस०के० मिश्रा, डैस्क अधिकारी

भौर उपत अर्हता धारक डा. जानकी रमेया ककराला श्री सत्य साई उच्चतर ग्राय्विज्ञान संस्थान, प्रशान्तिग्राम, अनंतपुर, आंध्र प्रदेश से पूर्व कार्य के लिए संलग्न हैं, न कि वैयक्तिक लाभ के लिए ;

भतः अब उक्त अधिनियम की धारा 14 की उपधारा (1) के खण्ड (ग) के धनुसरण में केन्द्र सरकार एतद्वारा

- (क) एक वर्ष की अवधि का, प्रथवा
- (ख) जिस भ्रवधि के दौरान डा. जानकी रमैया ककराला उक्त श्री सत्य साई उच्चतर भाय-विज्ञान संस्थान, प्रशांतिग्राम, जिला भ्रनंतपूर, म्राध्न प्रदेश से संलग्न रहें, जो भी लघुतर हो, को उस ग्रवधि के रूप में विनिर्दिष्ट करती है जिस तक उक्त श्री सत्य साई उच्चतर श्रायु-विज्ञान संस्थान, अनंतपुर में डा. जानकी रमैया ककराला का चिकित्सा व्यवसाय सीमित होगा।

[सं. वी. 11016/5/99-एम. ई.(यूजी)] एस. के. मिश्रा, डैस्क ग्रधिकारी

ORDER

New Delhi, the 18th August, 1999

2469.—Whereas medical qualification M.B.B.S. obtained from the Andhra University by Dr. K. Janakiramayya is a recognised medical qualification from the purpose of the Indian Medical Council Act, 1956 (102 of 1956), under section 14 of the said Act:

And whereas Dr. K. Janakiramayya who possess the said qualification is attacted to Sri Sathya Sai Institute of Higher Medical Sciences, Prashanthigram, Beedupalli, Anantapur Distt., A.P. for purpose of charitable work and not for personal gain;

Now, therefore, in pursuance of clause (c) of sub-section (1) of section 14 of the said Act, the Central Government hereby specifies:—

(a) a period of one year; or

(b) the period during which Dr. Janakiramaiah Kakarala is attached to the said Sri Sathya Sai Institute of Higher Medical Sciences, Prashantigram, Beedupalli, Anantapur Dist., A.P. whichever is shorter, as the period to which medical practice by Dr. Janakiramaiah Kakarala, in the said Sri Sathya Sai Insttt. of Higher Medical Sciences, Ananthpur shall be limited.

[No. V. 11016|5|99-ME(UG)] S. K. MISHRA. Desk Officer

नई दिल्ली, 18 अगस्त, 1999

का०आ० 2470.—जबिक केन्द्र सरकार ने भारतीय आयुर्विज्ञान परिषद् अधिनियम, 1956 (1956 का 102) की धारा 3 की उपधारा (1) के खण्ड (ग) के अनुसरण में उत्तर प्रदेश के पंजीकृत चिकित्सा स्नानक निर्वाचन क्षेत्र में निर्वाचन का आयोजन किया है जहां से डा० वी० के० पुरी, बी-59, सेक्टर-ए, महानगर, लखनऊ को 7-6-99 में भारतीय आयुर्विज्ञान परिषद् के एक सदस्य के रूप में निर्विरोध निर्वाचित किया गया है;

अतः अब उक्त अधिनियम की धारा 3 की उपधारा (1) के उपबन्धों के अनुसरण में केन्द्र सरकार एतद्द्वारा तत्कालीन स्वास्थ्य मंद्रालय, भारत सरकार की अधिसूचना संख्या का०आ० 138, दिनांक 9 जनवरी, 1960 में निम्निलिखन और संणोधन करती है; अर्थात्:—

उक्त अधिसूचना में शीर्षक, 'धारा 3 की उप-धारा (1) के खण्ड (ग) के अधीन निर्याचित', के अधीन कम संख्या 9 श्रीर उससे सम्बन्धित प्रविष्टियों के स्थान पर निम्नलिखित कम संख्या श्रीर प्रविष्टियां रखी जाएंगी अथिन्:—

> "9. डा० बी० के० पुरी बी-59, सेक्टर-ए, महानगर, लखनऊ"

> > [संख्या वी० 11013]4/99-एम ई (यू०जी०)] एस० के० मिश्रा, डैस्क अधिकारी

New Delhi, the 18th August, 1999

S.O. 2470.—Whereas the Central Government in pursuance of clause (c) of sub-section (1) of section 3 of the Indian Medical Council Act, 1956 (102 of 1956) has conducted the election from the Registered Medical Graduates Constituency of Uttar Pradesh where from Dr. V. K. Puri, B-59, Sector A, Mahanagar, Lucknow has been elected 2491 G1/99—2

uncontested to be a member of Medical Council of India from 7th June, 1999;

Now, therefore in pursuance of the provisions of sub-section (1) of section 3 of the said Act, the Central Government hereby makes the following further amendment in the notification of the Government of India in the then Ministry of Health, number S.O. 138. dated the 9th January, 1960, namely:—

In the said notification, under the heading, Elected under clause (c) of sub-section (1) of section 3', for serial number 9 and the entries relating thereto, the following serial number and entries shall be substituted, namely:—

"9. Dr. V. K. Puri, B-59, Sector-A, Mahanagar, Lucknow".

> [No. V. 11013/4/99-ME(UG)] S. K. MISHRA, Desk Officer

> > आदेण

नई दिल्ली, 18 अगस्त, 1999

का० आ० 2471.—पंजाब निष्वविद्यालय से डा० वीरेन्द्र कुमार सैनी द्वारा प्राप्त की गई एम०बी०बी०एम० की आयु-निज्ञान-अर्हता भारतीय आयुनिज्ञान परिषद् अधिनियम, 1956 (1956 का 102) की धारा 14 के अन्तर्गत इस अधि-नियम के प्रयोजन हेतु एक मान्यताप्राप्त अध्युनिज्ञान अर्हना है;

ग्नीर उक्त अर्हता धारक डा० वीरेन्द्र कुमार सैनी श्री सत्य साई उच्चतर आयुर्विज्ञान संस्थान, प्रशान्तिग्राम, बीदुपाल्ली, जिला अनंतपुर, अन्ध्र प्रदेश से पूर्त कार्य के लिए संलग्न है न कि वैयक्तिक लाभ के लिए;

अतः अब उक्त अधिनियम की धारा 14 की उपधारा (1) के खण्ड (ग) के अनुसरण में केन्द्र सरकार एसद्हारा

- (क) एक वर्ष की अवधि को, अयवा
- (ख) जिप अविध के दौरान डा० वीरेन्द्र कुमार सैनी उक्त श्री सत्य साई उच्चतर आयुर्विज्ञान संस्थान, प्रशान्तिग्राम, बीदुगाल्ली, जिला अनंतपुर, आन्ध्र प्रवेश से संलग्न रह, जो भी लघुतर हो, को उस अविध के रूप में विनिर्दिष्ट करती है जिस तक उक्त श्री मत्य साई उच्चतर आयुर्विज्ञान संस्थान, अनंतपुर में डा० वीरेन्द्र कुमार सैनी का विकित्सा व्यवसाय सीमित होगा।

. [सँ० बी० 11016/5/99-एम ई (यू०जी०)]. एस० के० मिश्रा, डैस्क अधिकारी The second second

ORDER

New Delhi, the 18th August, 1999

S.O. 2471.—Whereas medical qualification M.B.B.S. obtained from the University of Punjab by Dr. Virender Kumar Saini is a recognised medical qualification for the purpose of the Indian Medical Council Act, 1956 (102 of 1956), under section 14 of the said Act:

And whereas Dr. Virender Kumar Saini who possesses the said qualification is attached to Sri Sathya Sai Institute of Higher Medical Sciences, Prashanthigram, Beedupalli, Anantapur Distt., A.P. for purpose of charitable work and not for personal gain;

Now, therefore, in pursuance of clause (c) of sub-section (1) of section 14 of the said Act, the Central Government hereby specifies:—

- (a) a period of one year; or
- (b) the period during which Dr. Virender Kumar Saini is attached to the said Sri Sathya Sai Institute of Higher Medical Sciences, Prashantigram, Beedupalli, Anantapur Distt., A.P. whichever is shorter, as the period to which medical practice by Dr. Virender Kumar Saini in the said Sri Sathya Sai Instt. of Higher Medical Sciences, Anantapur shall be limited.

[No. V. 11016[5]99-ME(UG)] S. K. MISHRA, Desk Officer

नर्ड किल्ली, 2 ग्रगस्त, 1999

का, भा. 2472.— यंत चिकित्सक श्रधिनियम, 1948 (1948 का 16) की धारा 10 की उपधारा (2) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए और भारतीय दंत चिकित्सा परिषद् के परामर्ग के बाद केन्द्र सरकार उन्नत श्रधिनियम की श्रमुक्ति के भाग-] में निम्नलिखित और संगोधन करनी है, नामतु:—

उक्त श्रनुसूची के भाग-I में डा. एम.जी. श्रार. मेडिकल विश्वविद्यालय, चेन्नई की ऋम संख्या 34 और उससे संबंधित श्रविष्टियों के सामने निम्नलिखिन श्रविष्टियां जोडी जाएंगी, नामनः

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में डिकल विश्वविद्यालय, चेन्नई

डा , एम., जी. धार .

डेंटल, सर्जरी में मास्टर निम्नलिखित देत चिकित्सा ग्रहेताएं तभी मान्य प्राप्त ग्रहेताएं होंगी जब वे निम्नलिखित विश्वेषताओं के संबंध में सविद्याः दंत चिकित्सा कालेज, चेन्नई के स्नातकोक्तर छाझों को 23-3-99 को या उसके बाद प्रदेश की गई है:---

- मुखीय और मेक्सीकोफेसियल शल्य चिकित्स्सा
- ii. ओरयोडोनसिया
- iii. प्रोस्योडोनटिवस

 i. ' एम , डी . एस . (मुखीय और मैक्सीलोफ-सियल शत्य चिकित्सा) ।

3

- ii. एम. डी. एस. (ओरखोडोनिस्या)
   डा. एम. जी. श्रार मेडिकल
   विश्वविद्यालय, चैन्नई।
- iii. एम डी.एस (प्रोस्योडोनिसया) डा. एम.नी.स्रार. मेडिकल विश्व-विद्यालय, चेन्नई।

[सं. वी-12017/8/95-पी.एम.एस.] सी.एन.भाटिया, उप सचिव

#### New Delhi, the 2nd August, 1999

S.O. 2472.—In exercise of the powers conferred by sub-section (2) of Section 10 of the Dentists Act, 1948 (16 of 1948), the Central Government, after consulting the Dental Council of India, hereby, makes the following further amendment of Part-I of the Schedule to the said Act, namely:—

In Part-I of the said Schedule, against Serial No. 34 of Dr. M. G.R. Medical University, Chennai and the entries relating thereto, the following entries shall be added, namely:

1. --- -- 2

Dr. M.G.R. Medical University, Chennai Master of Dental Surgery. The following dental qualification shall be recognised qualifications when granted on or after 23-3-99 in respect of following specialities to the P.G. students of Saveetha Dental Colleges, Chennai:

- (i) Oral & Maxillofacial Surgery
- (ii) Orthodontia
- (iii) Prosthodontics

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- (i) MDS (Oral & Maxillofacial Surgery)
- (ii) MDS (orthodontia) Dr. M.G.R. Medical University, Chennai.
- (iii) MDS (Prosthodontics Dr. M.G.R. Medical University, Chennal.

[No.V.12017/8/95-PM8]

C. L. BHATIA, Under Secy.

#### कोयला महालय

#### ग्रादेश

नई दिल्ली, 13 ध्रगस्त, 1999

का. थ्रा. 2473 :—कोयला धारक क्षेत्र ( ग्रर्जन और विकास ) ग्रिधिनियम, 1957 ( 1957 का 20) (जिसे इसमें इसके पश्चात् उक्त अधिनियम कहा गया है) की धारा 9 की उपधारा (i) के अधीन निकाली गई भारत सरकार के कोयला मंत्रालय की अधिसूचना संख्यांक का. थ्रा. 1997 तारीख, 5 ग्रगस्त, 1997 के, भारत के राजपल भाग II, खंड 3, उमलंड (ii), तारीख 16 ग्रगस्त, 1997 में प्रकाशित होने पर, उक्त अधिसूचना से संलग्न अनुसूची में विणित भूमि और भूमि में या उस पर के अधिकार (जिसे इसमें इसके परचांत्र उक्त ग्रिधिकार कहा गया है) उक्त ग्रिधिनियम की धारा 10 की उपधारा (i) के अधीन सभी विरुत्तगरों से मुक्त हीकर, ग्रात्थितिक रूप से केन्द्रीय सरकार में निहित हो गए थे;

और केन्द्रीय सरकार का यह समाधान हो गया है कि वेस्टर्न कोलफील्डस लि. नागपुर के सरकारी कंपनी (जिसे इसमें इसके पश्चात् उबत कम्पनी कहा गया है) ऐसे निर्वधनों और शर्ती का, जो केन्द्रीय सरकार इस निमित्त श्रिधि-रोपित करना उचित समझे, अनुपालन करने के लिए रजासंद है;

भतः भव केन्द्रीय सरकार, उक्त श्रक्षिनियम की धारा 11 की उपधारा (i) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, यह निर्देश देती है कि इस प्रकार निहित उक्त भिम केन्द्रिधिकार निर्देश 16 ग्रग्स्स, 1997 से केन्द्रीय सरकार में इस प्रकार निहित बने रहने की बजाय, निम्नलिखित निबंधनों और शर्ती के ग्रधीन रहते हुए, उक्त कंपनी में निहित हो जाएंगे, ग्रथित :--

- (1) उक्त कंपनी, उक्त श्रिधिनियम के उपबंधों के श्रिधीन श्रवधारित प्रतिकर, ब्याज, नुकसानी और वैसी ही मदे की बाबत किए गए सभी संदायों की केन्द्रीय सरकार को प्रतिपृत्ति करेगी।
- (2) उन्त कंपनी हारा णर्त (1) के ब्रक्षीन, केन्द्रीय सरकार की सदेय रकमों का श्रवधारण करने के प्रयोजन के लिए एक ब्रिधिकरण का गठन किया जाएगा तथा ऐसे किसी ब्रिधिकरण और ऐसे श्रिधिकरण की सहायता के लिए नियुक्त व्यक्तियों के संबंधों में उपगत सभी व्यय, उन्त कंपनी वहन करेगी और इसी प्रकार, इस प्रकार निहित उन्त भूमि के लिए या उनके संबंध में मभी विधिक कार्यवाहियों, जैसे अपील ब्रादि की बाबत उपगत मभी व्यय भी, उन्त कंपनी वहन करेगी,
- (3) उन्त कंपनी, केन्द्रीय सरकार या उसके पदधारियों की, ऐसे किसी श्रन्य व्यय के संबंध में, जो इस प्रका निहित उन्त भूमि के बारे में, केन्द्रीय सरकार या उसके पदधारियों द्वारा या उनके विरुद्ध किन्हीं कार्यवाहियों के सबंध में श्रावण्यक हो, क्षतिपूर्ति करेगी,
- (4) उक्त कंपनी को, केन्द्रीय सरकार के पूर्व श्रनुमोदन के बिना उक्त भूमि श्रक्षिकार किसी अन्य व्यक्ति को अंतरित करने की शक्ति नहीं होगी, और
- (5) उक्त कंपनी, ऐसे निदेशों और शतौं का, जों केन्द्रीय सरकार द्वारा, जब कभी श्रावण्यक हो, उक्त भूमि के विशिष्ट क्षेत्रों के लिए विए जाएं या श्रक्षिरोपिल की जाए, पालस करेगी।

[का. सं: 43015/9/9/5-एल कब्स्मू/पी आर आर्थः कटस्यू] प्रेमानन्द दास, निदेशक

#### MINISTRY OF COAL

#### Order

#### New Delhi, the 13th August, 1999

S.O.—2473.—Whereas on the publication of the notification of the Government of India in the Ministry of Coal number S.O. 1997, dated the 5th August, 1997 published in the Part II, Section 3, Sub-section (ii), of the Gazette of India, dated the 16th August, 1997, issued under sub-section (1) of section 9 of the Coal Bearing Areas (Acquisition and Development) Act, 1957 (20 of 1957) (hereinafter referred to as the said Act), the lands and all rights, in or over such lands described in the Schedule appended to the said notification (hereinafter referred to as the said lands vested absolutely in the Central Government free from all encumbrances under sub-section (1) of section 10 of the said Act;

And whereas the Central Government is satisfied that the Western Coalfield's Limited, Nagpur a Government Company (hereinafter referred to as the said Company) is willing to Comply with such terms and conditions as the Central Government thinks—to impose in this behalf;

Now, therefore, in exercise of the powers conferred by sub-section (1) of section 11 of the said Act, the Central Government hereby directs that said lands so vested, shall, with effect from the 16th day of August, 1997, instead of continuing to so vest in the Central Government, vest in the said Company, subject to the following terms and conditions, namely:—

- (1) the said company shall reimburse to the Central Government all payments made in respect of compensation, interest, damages and the like, as determined under the provisions of the said Act;
- (2) a tribunal shall be constituted for the perpose of deretmining the amounts payable to the Central Government by the said Company under condition (1), and all expenditure incurred in connection with any such tribunal and persons appointed to assist the tribunal shall be born by the said Company and similarly, all expenditure incurred in respect of all legal proceedings like appeals, etc., for or in connection with the said lands, so vesting, shall also be borne by the said Company;
- (3) the said Company shall indemnify the Central Government or its officials against any other expenditure that may be necessary in connection with any proceedings by or against the Central Government or its officials regarding the said lands, so vesting;
- (4) the said Company shall have no power to transfer the said lands to any other person without the previous approval of the Central Government; and
- (5) the said company shall abide by such directions and conditions as may be given or imposed by the Central Government for particular areas of the said lands, as and when necessary.

[No. 43015/9/95-LW/PRIW] PREMA NAND DAS, Director

#### भ्रादेश

#### नई दिल्ली, 16 भ्रागस्त, 1999

का. आ. 2474:—कोयला धारक क्षेत्र (अर्जन और विकास) अधिनियम, 1957 (1957 का 20) (जिस इसमें इसके पश्चात् उक्त अधिनियम कहा गया है) की धारा 9 की उपधारा (i) के अधीन जारी भारत सरकार के कोयला मंत्रालय की अधिसूचना संख्यांक का. आ. 988 तारीख, 23 मार्च, 1999 के, भारत के राजपत्न, भाग II, खंड 3, उपखंड (ii), तारीख 10 अर्जन, 1999 में प्रकाशित होने पर, उक्त अधिसूचना से संलग्न अनुसूची में विणत भूमि और भूमि में या उस पर के अधिनार (जिसे इसमें इसके पश्चात् उक्त भूमि कहा गया है) उक्त अधिनयम की धारा 10 की उपधारा (i) के अधीन, सभी विल्लंगमों से मुक्त होकर, आर्यितक रूप में केन्द्रीय सरकार में निहित हो गए थे;

और, केन्द्रीय सरकार का यह समाधान हो गया है कि साउथ ईस्टर्न कोलफील्ड्स लिं. बिलासपुर मध्य प्रदेश, एक सरकारी कैंपनी (जिसे इसमें इसके पश्चात् उक्त सरकारी कैंपनी कहा गया है) ऐसे निबंधनों और शर्तों का, जो केन्द्रीय सरकार इस निमित्त श्रधिरोपित करना उचित समझे, श्रनुपालन करने के लिए रजामंद है;

শ্বत: आब केन्द्रीय सरकार, उक्त अधिनियम की धारा 11 की उपधारा (i) द्वारा प्रदेत शक्तियों का प्रयोग करते हुए, यह िनर्देश देती है कि इस प्रकार निहित उक्त भूमि और उक्त भूमि में या उस पर के ग्रधिकार, तारीख 10 अप्रेल 1999 में केन्द्रीय सरकार में इस प्रकार निहित बने रहने की बजाय, निम्नलिखित निबंधनों और णर्तों के श्रधीन रहते हुए, उक्त कंपनी में निहित हो जाएंगें, ग्रथीत् :——

- (1) उक्त कंपनी, उक्त ग्रिधिनियम के उपबंधों के श्रधीन श्रवधारित प्रतिकर, ब्याज, नुकसानी और वैसी ही मदों की बाबत किए गए सभी संदायों की केन्द्रीय सरकार को प्रतिपूर्ति करेगी;
- (2) उक्त कैपनी द्वारा शर्ते (1) के अधीन, केन्द्रीय सरकार को संदेय रकमों का अवधारण करने के प्रयोजन के लिए एक अधिकरण का गठन किया जाएगा तथा ऐसे किसी अधिकरण और ऐसे अधिकरण की सहायता के लिए नियुक्त व्यक्तियों के संबंधों में उपगत सभी व्यय, उक्त कंपनी वहन करेगी और इसी प्रकार, इस प्रकार निहित उक्त भूमि में या उस पर के अधिकारों के लिए या उनके संबंध में सभी विधिक कार्यवाहियों, जैसे अपील आदि की बाबत उपगत, सभी व्यय भी, उक्त कैपनी वहन करेगी;
- (3) उक्त कंपनी, केन्द्रीय सरकार या उसके पदधारियों की, ऐसे किसी ग्रन्य व्यय के संबंध में, जो इस प्रकार निहित उक्त भूमि में या उस पर के श्रिधिकारों के बारे में, केन्द्रीय सरकार या उसके पदधारियों द्वारा या उनके बिरुद्ध किन्हीं कार्यवाहियों के संबंध में ग्रावश्यक हो, क्षतिपूर्ति करेगी,
- (4) उक्त क्षमी को, केन्द्रीय सरकार के पूर्व अनुमोदन के बिना उक्त भूमि किसी श्रन्य व्यक्ति को अंतरित करने की शक्ति नहीं होगी, और
- (5) उक्त कंपनी, ऐसे निदेशों और शर्तों का, जो केन्द्रीय सरकार द्वारा, जब कभी श्रावण्यक हो, उक्त भूमि के विशिष्ट क्षेस्रों के लिए दिए जाएं या श्रक्षिरोपित की जाएं, पालन करेगी ।

[फा. सं. 43015/6/96-एल एस डब्ल्यू/पी आर आई डब्ल्यू] प्रेमानन्द दास, निदेशक

#### ORDER

## New Delhi, the 16th August, 1999

S.O. 2474.—Whereas on the publication of the notification of the Government of India in the Ministry of Coal number S.O. 988, dated the 23rd March, 1999 in Part II, Section 3, Sub-section (ii) of the Gazette of India, dated the 10th April, 1999, issued under sub-section (1) of section 9 of the Coal Bearing Areas (Acquisition and Development) Act, 1957 (20 of 1957) (hereinafter referred to as the said Act), the land and rights in or over the land described in the Schedule appended to the said notification (hereinafter referred to as the said lands) vested absolutely in the Central Government free from all encumbrances under sub-section (1) of section 10 of the said Act;

And whereas the Central Government is satisfied that the South Eastern Coalfields Limited, Bilaspur (Madhya Pradesh) a Government Company (hereinafter referred to as the said Company) is willing to comply with such terms and conditions as the Central Government thinks fit to impose in this behalf;

Now, therefore, in exercise of the powers conferred by sub-section (1) of section 11 of the said Act, the Central Government hereby directs that the said land and rights in or over the said land, so vested, shall, with effect from the 10th April, 1999, instead of continuing to so vest in the Central Government vest in the said Company, subject to the following terms and conditions, namely:—

- (1) the said Company shall reimburse to the Central Government all payments made in respect of compensation, interest, damages and the like, as determined under the provisions of the said Act;
- (2) a tribunal shall be constituted for the purpose of determining the amounts payable to the Central Government by the said Company under condition (1) and all expenditure incurred in connection with any such tribunal and persons appointed to assist the tribunal shall be borne by the said Company, and similarly, all expenditure incurred in respect of all legal proceedings like appeals, etc., for or in connection with the rights in or over the said land, so vesting, shall also be borne by the said Company;
- (3) the said Company shall indemnify the Central Government or its officials against any other expenditure that may be necessary in connection with any proceedings by or against the Central Government or its officials regarding the rights in or over the said land so vesting;
- (4) the said Company shall have no power to transfer the said land to any other person without the previous approval of the Central Government; and

(5) the said company shall abide by such directions and conditions as may be given or imposed by the Central Government for particular areas of the said land, as and when necessary.

[F. No. 43015/6/96-LSW/PRIW] PREMANAND DAS, Director

#### द्वादेश

#### नई बिल्ली, 17 ग्रगस्त, 1999

का. ग्रा. 2475 — कोयला धारक क्षेत्र (ग्रर्जन और विकास) ग्रिधिनियम, 1957 (1957 का 20) (जिसे इसमें इसके पश्चात् उक्त श्रिधिनियम कहा गया है) की धारा 9 की उपधारा (i) के ग्रिधीन जारी भारत सरकार के कोयला मंत्रालय की श्रिधिसूचना संख्यांक का ग्रा. 1600 तारीख 5 भगस्त, 1998 के, भारत के राजपन्न, भाग 2, खंड 3, उमखंड (ii), तारीख 15 भगस्त, 1998 में प्रकाशित होने पर, उक्त श्रिधिसूचना से संलग्न अनुसूची में बिणत भूमि और भूमि में या उस पर के श्रिधिकार (जिसे इसमें इसके पश्चात् उक्त भूमि कहा गया है) उक्त ग्रिधिनियम की धारा 10 की उपधारा (1) के श्रिधीन, सभी विस्त्रंगमों से मुक्त होकर, धात्र्यतिक रूप से केन्द्रीय सरकार में निहित हो गए थे;

और, केन्द्रीय सरकार का यह समाधात हो गया है कि वेस्टर्न कोलक्रील्ड्स लि., नागपुर (जिसे इसमें इसके पश्चात् सरकारी कंपनी कहा गया है) ऐसे निबंधनों और शर्तों का, जो केन्द्रीय सरकार इस निभिन्न धिधरोपित करना उचित समझे, ध्रनुपालन करने के लिए रजामंद है;

न्नतः श्रव केन्द्रीय सरकार, उक्त अधिनियम की धारा 11 की उपधारा (i) द्वारा प्रदत्त प्रक्तियों का प्रयोग करते हुए, यह निर्देश देती है कि इस प्रकार निहित उक्त भूमि और उक्त भूमि में या उस पर के अधिकार तारीख 15 न्नगस्त, 1998 से केन्द्रीय सरकार में इस प्रकार निहित बने रहने की बजाय, निम्नलिखित निबंधनों और गर्तों के अधीन रहने हुए, उक्त सरकारी कंपनी में निहित हो जाएंगे, ग्रम्भीत्:---

- (1) सरकारी कंपनी उक्त श्रधिनियम के उपबंधों के श्रधीन श्रवधारित प्रतिकर, ब्याज, नुकसानी और वैसी ही मदों की बाबत किए गए सभी संवायों की केन्द्रीय सरकार को प्रतिपूर्ति करेगी;
- (2) सरकारी कंपनी द्वारा गर्त (1) के अधीन, केन्द्रीय सरकार को संदेय रकमों का अवधारण करने के प्रयोजन के लिए एक अधिकरण का गठन किया जाएगा तथा ऐसे किसी अधिकरण और ऐसे अधिकरण की सहायता के लिए नियुक्त व्यक्तियों के संबंधों में उपगत सभी व्यय, सरकारी कंपनी वहन करेगी और इसी प्रकार, इस प्रकार निहिन्न उक्त भूमि में या उस पर के अधिकारों के लिए या उनके संबंधों में सभी विधिक कार्य-वाहियां, जैसे अभील आदि की बाबत उपमत, सभी व्यय भी, सरकारी कंपनी वहन करेगी,
- (3) सरकारी कंपनी, केन्द्रीय सरकार या उसके प्रधारियों की, ऐसे किसी प्रन्य व्यय के संबंध में, जो इस प्रकार निहित उक्त भूमि में या उस पर के अधिकारों के बारे में, केन्द्रीय सरकार या उसके पद्धारियों द्वारा या उनके विरुद्ध किन्हीं कार्यवाहियों के संबंध में आवश्यक हो, क्षतिपूर्ति करेगी;
- (4) सरकारी कंपनी को, केन्द्रीय सरकार के पूर्व अनुसोदन के बिना इस प्रकार किहित उक्त भूमि और उक्क भूमि में या उस पर के ग्राधिकार किसी अन्य व्यक्ति को अंतरित करने की शक्ति नहीं होगी; और
- (5) सरकारी कंपनी, ऐसे निदेशों और मलौं का, ओ केन्द्रीय सरकार द्वारा, जब कभी फ्रावण्यक हो, उक्त भूमि में विशिष्ट क्षेत्रों के लिए दिए जाएं या श्रिधिरोपित की जाएं, पालन करेगी।

[फा. सं. 43015/2/93-एल एस डब्ल्यू/पी आर आई डब्ल्यू] प्रेमानन्द दास, निदेशक

#### ORDER

## New Delhi, the 17th August, 1999

S.O. 2475 —Whereas on the publication of the notification of the Government of India in the Ministry of Coal number S.O. 1600, dated the 5th August, 1998 in the Gazette of India, Part II, Section 3, Subsection (ii), dated the 15th August, 1998, issued under sub-section (1) of section 9 of the Coal Bearin Areas (Acquisition and Development) Act, 1957 (20 of 1957) (hereinafter referred to as the said Act), the

lands and rights, in or over the lands described in the Schedule appended to the said notification (herein-after to as the said lands) vested absolutely in the Central Government free from all encumbrances under sub-section (1) of section 10 of the said Act;

And whereas the Central Government is satisfied that the Western Coalfields Limited, Nagpur, (hereinafter referred to as the Government Company), is willing to comply with such terms and conditions as the Central Government thinks fit to impose in this behalf;

Now, therefore, in exercise of the powers conferred by sub-section (1) of section 11 of the said Act, the Central Government hereby directs that the said lands and rights in or over the said lands, so vested shall, with effect from the 15th August, 1998, instead of continuing to so vest in the Central Government, vest in the Government Company, subject to the following terms and conditions, namely:—

- (1) the Government Company shall reimburse to the Central Government all payments made in respect of compensation, interest, damages and the like as determined under the provisions of the said Act;
- (2) a tribunal shall be constituted for the purpose of determining the amounts payable to the Central Government by the Government Company under condition (1), and all expenditure incurred in connection with any such tribunal and persons appointed to assist the tribunal sahll be borne by the Government Company and similarly, all expenditure incurred in respect of all legal proceedings like appeals, etc. for or in connection with the rights in or over the said lands, so vesting, shall also be borne by the Government Company;
- (3) the Government Company shall indemnify the Central Government or its officials against any other expenditure that may be necessary in connection with any proceedings by or against the Central Government or its officials regarding the rights in or over the said Finds so vesting;
- (4) the Government ompany, shall have no power to transfer the said lands and rights in or over the said lands so vested to any other person without the previous approval of the Central Government; and
- (5) the Government Company shall abide by such directions and conditions as may be given or imposed by the Central Government for particular areas of the said lands—as and when necessary.

[No: 43015/2/93-LSW/PRIW] PREMANAND DAS, Director

# नई दिल्ली, 18 ग्रगस्त, 1999

का.मा. 2476.—केन्द्रीय सरकार ने कोयला धारक क्षेत्र (म्रर्जन मौर विकास) म्राधिनयम, 1957 (1957 का 20) (जिसे इसमें इसके पण्चात् उकत म्राधिनयम कहा गया है) की धारा 4 की उपधारा (i) के म्राधीन जारी मारत के राजपत्न, भाग 2, खंड 3, उपखंड (ii), तारीख 25 जुलाई, 1998 में प्रकाशित भारत सरकार के कोयला मंत्रालय की म्राधिसूचना संख्यांक का.मा. सं. 1451 तारीख 14 जुलाई, 1998 द्वारा उस अधिसूचना से संलग्न म्रनूसूची में विनिर्दिश्य परिकेत की भूमि में जिसका माप 4.175 हैम्टर (लगभग) या 10.316 एकड़ (लगभग) है, कोयले का पूर्वेक्षण करने के म्रापंय की सूचना दी थी:

ग्रीर केन्द्रीय सरकार का यह समाधान हो गया है कि उक्त भूमि के भाग में कीयला श्रभिन्नाच्य है।

ग्रतः श्रव केन्द्रीय सरकार, उक्त अधिनियम की धारा 7 की उपधारा (1) द्वारा प्रदत्त मित्रयों का प्रयोग करते हुए इससे संलग्न अनुसूची में विणित 4.175 हैक्टर (लगभग) या 10.316 एकड़ (लगभग) माप की भूमि में खिनजों, के खनन, खदान बोर करने, उनकी खुदाई और तलाश करने, उन्हें प्राप्त करने, उन पर कार्य करने ग्रीर उन्हें ले जाने के शिदाकारों का ग्रार्जन करने के ग्रापने ग्रामय की सूचना देती है।

टिप्पण 1:---इस अधिसूचना के अन्तर्गत आने वाले क्षेत्र के रेखांक सं. सी-1 (ई)/I[[/एच आर/650-1098, तारीख 29 अक्तूबर, 1998 का निरीक्षण कलक्टर, छिन्दबाड़ा (मध्य प्रदेश) के कार्यालय में या कीयला नियंत्रक, 1, कार्यसिख हाउस स्ट्रीट, कलकत्ता, पिन-700001 के कार्यालय में या वैस्टर्न कोलफीस्ड्स लिमिटेड (राजस्व क्षिमा), कोल एस्टेट, सिविल लाईन्स, नागपुर-440001 (महाराष्ट्र) के कार्यालय में होगा।

्टिप्पमः 2: → उन्तः भक्षिनियम की धारा 8 के उपबंधों की ग्रोर ध्याम ग्राक्तृष्ट किया जाता है, जिसमें निम्मलिखित उपबंध हैं।

## 8 अर्जन के प्रति आक्षेप--

(1) कोई व्यक्ति जो किसी भूमि में जिसकी बाबत धारा 7 के अधीन अधिसूचना निकाली गई है, हितबद्ध है. अधिसूचना के निकाले जाने से तीस दिन के भीतर सम्पूर्ण भूमि या उसके किसी भाग या ऐसी भूमि में या उस पर के किन्हीं अधिकारों का ग्रर्जन किये जाने के बारे में आपक्ति कर सकेगा।

स्पष्टीकरण—इस धारा के अर्थान्तर्गत यह आपत्ति नहीं मानी जायेगी कि कोई व्यक्ति किसी भूमि में कोयला उत्पादन के लिये स्वयं खनन संक्रियाएं करना चाहता है और ऐसी संक्रियाएं केन्द्रीय सरकार या दिसी अन्य व्यक्ति को महीं करनी चाहिये।

- (2) उपधारा (1) के अधीन प्रत्येक आपत्ति सक्षम प्राधिकारी को लिखित रूप में की जायेगी और सक्षम प्राधिकारी आपितिकर्ता को स्वयं सुने जाने का या विधि व्यवसायी द्वारा सुनवाई का अवसर देगा और ऐसी सभी आपित्तियों को सुनने के पश्चात् और ऐसी अतिरिक्षत जांच, यदि कोई हो, करने के पश्चात् जो वह आवश्यक समझता है वह या तो धारा 7 की उपधारा (1) के अधीन अधिसुचित भूमि के या ऐसी भूमि में या उस पर के अधिकारों के सम्बन्ध में एक रिपोर्ट या ऐसी भूमि के विभिन्न टुकड़ों या ऐसी भूमि में या उस पर के अधिकारों के सम्बन्ध में एक सिफारिशों और उसके द्वारा की गई कार्यवाही के अभिलेख सहित विभिन्न रिपोर्ट केन्द्रीय सरकार को उसके विनिश्चय के लिये देगा।
- (3) इस धारा के प्रयोजनो के लिये वह व्यक्ति किसी भूमि में हितबद्ध समझा जायेगा जो प्रतिकर में हित का दावा करने का हकदार होता यदि भृमि या किसी ऐसी भूमि में या उस पर के प्रधिकार इस अधिनियम के अधीन अजित कर लिये जाते हैं।

टिप्पण 3:--- केन्द्रीय सरकार ने काँथला नियंत्रक, 1 काउंसिल हाउस स्ट्रीट, कलकत्ता को उयत श्रधिनियम के श्रधीन सक्षम प्राधिकारी नियुवत किया है।

# अनुसूधी दम्प्रा पूर्व परियोजना कनहन क्षेत्र

# जिला--छिववाडा (मध्य प्रवेश)

[रेखांकित सं. सी-1(ई)/3/एच भ्रार/650-1098 तारीख 29 श्रक्त्बर, 1998]

| खन्न | ग्रधिकार |
|------|----------|
|      | MINIT    |

| कमसं. | गांव का नाम | पटवारी सर्किल सं. | त <b>ह</b> सील | जिला        | क्षेत्र हैक्टर में         | टिप्पणियां |
|-------|-------------|-------------------|----------------|-------------|----------------------------|------------|
| 1.    | ननदोरा      | 7                 | जुनारदेव       | छिदवाड़ा    | 4.175                      | भाग        |
|       |             |                   |                | <del></del> | क्षेत्र : 4. 175 हैक्टर (ल |            |
|       |             |                   |                |             | या                         | • •        |

ननदोरा ग्राम में श्रर्णित किये जाने वाले ब्लाट संख्यांक

4,5/1 भाग, 5/2 भाग, 5/3 भाग, 7 भाग, 27 भाग, 52/4 भाग, 54/1 भाग, 55/1 भाग, 55/2 भाग, 56 भाग, 57 भाग, 71/1 भाग सीमा वर्णन

क—ख रेखा, बिन्दु "क" से ग्रारंभ होती है ग्रौर ग्राम ननदोरा के व्लाट सं. 5/2, 27, 55/2, 55/1 में होकर गुजरती है फिर व्लाट संख्यांक 54/1 की बाहरी सीमा के साथ-प्राथ जाती है फिर व्लाट सं. 52/4 से होकर गुजरती है ग्रौर बिन्दु "ख" पर मिलती है।

ख-ग रेखा ग्राम ननदोरा के प्लाट संख्यांक 52/4, 54/1, 71/1 से होकर जाती है ग्रीर बिन्दु "ग" पर मिलती है ।

ग–घ रेखा ग्राम ननवोरा के प्लाट सं. 71/1, 57, 56, 27, 5/1', 7 में होकर जाती है ग्रौर बिन्दु "घ" पर मिलती है ।

घ⊸क रेखा, ग्राम ननदोरा के ब्लाट सं. 7, 5/3, 5/2 से होकर जाती है ग्रीर विद्यमान पुरानी खनन पट्टे की सीमा के साथ-साथ जाती है श्रीर ग्रारंभिक बिन्दु "क" पर मिलती है।

> [सं. 43015/7/98-पीत्रारआईडब्ल्यू] प्रेमानन्द दास, निदेशक

10.316 एक इं(लगभग)

#### New Dolhi, the 18th August, 1999

S:O.2476.—Whereas by the notification of the Government of India in the Ministry of Coal number S.O. 1451, dated the 14th July, 1998, issued under sub-section (1) of section 4 of the Coal Bearing Areas (Acquisition and Development) Act, 1957 (20 of 1957) (hereinafter referred to as the said Act) and published at page 2661 in Part II, Section 3, Sub-Section (ii) of the Gazette of India, dated the 25th July, 1998, the Central Government gave notice of its intention to prospect for coal in the land measuring 4.175 hectares (approximately) or 10.316 acres (approximately) in the locality specified in the Schedule appended to that notification:

And whereas the Central Government is satisfied that coal is obtainable in a part of the said land;

Now, therefore, in exercise of the powers conferred by sub-section (i) of section 7 of the said Act, the Central Government hereby gives notice of its intention to acquire the rights to mine, quarry, bore, dig and search for win, work and carry away minerals in the land measuring 4.175 hectares (approximately) or 10.316 acres (approximately) described in the Schedule appended hereto.

- Note 1. The plan bearing No. C-1(E) III/HR/650-1098 dated the 29th October, 1998, of the area covered by this notification may be inspected in the Office of the Collector, Chhindwara (Madhya Pradesh) or in the Office of the Coal Controller I, Council House Street, Calcutta-, 700001 or in the office of the Western Coalfields Limited (Revenue Department), Coal Estate, Civil Lines, Nagpur-430001 (Maharashtra).
- Note 2. Attention is hereby invited to the provisions of section 8 of the said Act, which provides as follows
  - "8. Objection to Acquisition: 1 Any person interested in any land in respect of which a notification under section 7 has been issued may, within thirty days of the issue of the notification, object to the acquisition of the whole or any part of the land or of any rights in or over such land.

Explanation: It shall not be an objection within the meaning of this section for any person to say that he himself desires to undertake mining operations in the land for the production of coal and that such operations should not be undertaken by the Central Government or by any other person.

- (2) Every objection under sub-section (1) shall be made to the competent authority in writing and the competent authority shall give the objector an opportunity of being heard—either in person—or by a legal praccitioner—and shall, after hearing all such obections and after making such further enquriy, if any, as he thinks necessary, either make a report in respect of the land which has been notified under sub-section (1) of section 7 or of rights in or over such land, or make different reports—in respect of different parcels of such land or of rights in or over such land, to the Central Government, containing his recommendations on the objections, together with the record of the proceedings held by him, for the decision—of—that Government.
- (3) For the purpose of this section, a person shall be deemed to be interested in land who would be entitled to claim an interest in compensation, if the land or any rights in or over such land were acquired under this Act".
- Note 3. The Coal Controller, 1, Council House Street, Calcutta has been appointed by the Central Government as the competent authority under the Act.

# SCHEDULE DAMUA EAST PROJECT KANHAN AREA

## DISTRICT—CHHINDWARA (MADHYA PRADESH)

(Plan No. C-1(E)/III/HR/650-1098 dated the 29th October, 1998) Mining Rights

| No.        | number |           |            |       | Remarks |
|------------|--------|-----------|------------|-------|---------|
| 1. Nandora | 7      | Junnardeo | Chhindwara | 4.175 | Part    |

Total area: 4.175 hectares (approximately)

or

10.316 acres (approximately)

Plot numbers to be acquired in village Nandora:-

- 4, 5/1 part, 5/2 part, 5/3 part, 7 part, 27 part, 52/4 part, 54/1 part, 55/1 part, 55/2 part, 56 part, 57 part, 71/1 part. Boundary description
- A-B Line starts from point 'A' and passes through village Nandora in plot numbers 5/2, 27, 55/2, 55/1 then passes along the outer boundary of plot No. 54/1 then in plot No. 53/4 and meets at point 'B'.
- B---C Line passes through village Nandora in plot number 52/4, 54/1, 71/1 and meets at point 'C'.
- Line passes through village Nandors in plot numbers 71/1, 57, 56, 27, 5/1, 7 and meets at point 'D'. C-D
- D-A Line passes through village Nandora in plot numbers 7, 5/3, 5/2 and passes along the existing old mining lease boundary, and meets at starting point 'A'.

[F.No. 43015/7/98-PRIW]

PREMANAND DAS, Director

#### CGRRIGENDUM

New Delhi, the 24th August, 1999

S.O.2477.—In the notification of the Government of India in the Ministry of Coal number S.O. 1878, dated the 17th June, 1999, published at pages 4094 to 4095 in Part-II, Section 3, Sub-section (ii) of the Gazette of India, dated the 3rd July, 1999,-

at page 4094---

in line 3, for "S.O. 1978" read "S.O. 1878".

[No. 43015/14/94-LSW/PRIW] K.S. KROPHA, Director

#### णुद्धि पत्न

#### नई दिल्ली; 24 भ्रगस्त 1999

का.ग्रा. 24/8---भारत के राजपन्न भाग- $\mathbf{H}$ , खण्ड-3 उपखण्ड- $\mathbf{ii}$  से तारीख 03 जुलाई, 1999 के पृष्ठ कमांक4092से 4093 पर प्रकाशित भारत सरकार के कोयला मंत्रालय की श्रधिस्चना का.श्रा. 1876, तारीख 16 जन, 1999 में पन्ठ क्रमांक 4092 पर्<sup>1</sup>

भ्रादेश के पहले परिच्छेद की सातवी पंक्ति में  $^{'}25$  नवम्बर, 1998' के स्थान पर $^{'}21$  नवम्बर, 1998'पढ़िए।

[सं. 43015/24/95-एल.एम. डब्स्यू./पी. ब्रार. ब्राई. डब्स्यू.

के.एस. कोफा, निदेशक

#### **CORRIGENDA**

New Delhi, the 24th August, 1999

S.O. 2479.—In the Order of the Government of India in the Ministry of Coal number S.O. 1876, dated the 16th June, 1999, published at pages 4092 to 4093 in Part-II, Section 3, Sub-section (ii) of the Gazette of India, dated the 3rd July, 1999,-

at page 4093,-

- (i) in line 3, for "S.O. 1976", read "S.O. 1876";
- (ii) in line 19, for "Links". read "thinks".

[No. 43015/24/95-LSW/PRIW] K.S. KROPHA, Director

# नागरिक पूर्ति, उपभोक्ता मामले भीर सार्वजनिक वितरण मंत्रालय

# भारतीय मानक ब्यूरो

# नई बिल्ली, 16 अगस्त, 1999

का०आ०:2480--भारतीय मानक ब्यूरो (प्रमाणन) विनियम 1988 के उपनियम (5) के अनुसरण में भारतीय मानक ब्यूरो एतद्द्वारा अधिसुचित करता है कि जिन लाइसेंसों के विवरण नीचे अनुसुची में दिए गए हैं, वे स्वीकृत कर दिए गए हैं:

# अनुसूची

| कम सं० | लाइसेंस संख्या | स्वीकृत करने<br>की तिषि<br>वर्ष/माह | लाइसेंसधारी का नाम व पता                                                                                            | शीर्षक भारतीय मानक                                                                                                       | भारतीय<br>अनुभाग | मानक | सं०/ | भाग/       |
|--------|----------------|-------------------------------------|---------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|------------------|------|------|------------|
| 1      | 2              | 3                                   | 4                                                                                                                   | 5                                                                                                                        |                  | 6    |      |            |
| 1.     | 5072454        | 97/01                               | सेंट प्लाई प्रा० लि०,<br>गोविन्दपुर, पी०ग्रो० पानिटोला,<br>जिला तिनमुकिया, असम                                      | सामान्य प्रयोजनों के लिए प्लाईवुड                                                                                        | आईएस             | 0030 | 3:   | 89         |
| 2.     | 5072656        | 97)01                               | तिरूपति जूट इंडस्ट्रीज प्राइवेट<br>लिमिटेड 220/2 शैव गोपाल<br>बनर्जी लेन, घुसुरी,<br>हावड़ा                         | वस्त्रादिअनाज भरने के लिये<br>बी-ट्विल पटसन के बोरे                                                                      | आईएस             | 0256 | 6:   | 93         |
| 3.     | 5072555        | 97/01                               | वज बज कम्पनी लि०,<br>64 <b>, मौलाना आजाद</b> रोड,<br>बज <b>ब</b> ज, 24 परगना                                        | वस्त्नादिए-ट्विल पटमन के<br>बोरे                                                                                         | आईएस             | 0194 | 3:   | 6 4        |
| 4.     | 5073052        | 97/01                               | ग्रीन टिम्बर इंडस्ट्री (प्रा) लि०,<br>पी०म्रो० तिजित,<br>जला मुन (नागालैंड)                                         | कंकीट शटरिंग कार्य के लिए प्लाई-<br>वुड                                                                                  | आईएस             | 0499 | ) :  | 93         |
| 5.     | 5072252        | 97 01                               | कमला बाल्ब्स मैंन्यू० कन्सर्न<br>31/2, 'बाई' रोड़<br>बेलगाछिया, हाबड़ा<br>हाबड़ा-711108                             | पानी के भण्डार हेतु प्ल।स्टिक                                                                                            | आईएस             | 1270 | 1 :  | 89         |
| 6.     | 5073153        | 97/01                               | माइन सेक्टी एप्पलायंसेस लि०,<br>पी-25, ट्रांसपोर्ट डिपो रोड़,<br>कलकत्ता-700088                                     | खनिकों के टोप लैम्पों हेतु बैटरियां<br>(सीसा-अम्ल टाइप)                                                                  | आईएस             | 0251 | 2:   | 78         |
| 7.     | 5072353        | 97/01                               | पिम्नोनियर प्लास्टिक वर्क्स प्रा. लि०<br>बसन्त लाल शाह रोड,<br>कलकत्ता 700 053                                      | मिचाई उपस्कर––घूर्णी कुहारक                                                                                              | आईएस<br>भाग 01   | 1223 | 2:   | 87         |
| 8.     | 5072757        | 97   01                             | तिरूपति जूट इंडस्ट्रीज प्राइयेट<br>निमिटेड,<br>220/2 शेव गोपाल वनर्जी लेन,<br>घुसूरी, हावड़ा                        | ए-ट्विल पटसन के बोरे                                                                                                     | आईग्म            | 0194 | 3 :  | 64         |
| 9.     | 5072959        | 97/01                               | गायत्री वायसं एण्ड केवल्स (प्रा)<br>लि०, बनापारिया,<br>पी०श्रो० फुरूदा,<br>जिला बालासोड,<br>बालासोड, उड़ीसा 756 056 | शिरोनिर प्रेषण कार्यों के लिये  एस्युमीनियम के चालक भाग  4 एस्युमीनियम मिश्रधातु के  लड़बार चालक एस्यु-मेग्नी- सिलि टाइप |                  |      | 8 :  | <b>7</b> 6 |

5368

| 1    | 2         | 3     | 4                                                                                                                                           | 55-                                                                                          | 6                            |
|------|-----------|-------|---------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|------------------------------|
| 10.  | 6119560   | 97/01 | पावरलाइन्स इंड० प्रा० लि०,<br>46-ए, डवलपमेंटः एरिया,<br>बेली, कोचावली,<br>तिरुवनस्तापुरम 695 021                                            | शिरोपरि प्रेषण कार्यों के लिए<br>एल्युभीनियम के चालक<br>भाग 2                                | म्राईएस 00398 : 76<br>भाग 02 |
| 11.  | 6119156   | 97/01 | एस्टीम इं <b>ड</b> स्ट्रियल्स<br>17-18, वी०के० रोड,<br>पीलामेडू, कोयम्बतूर<br>कोयम्बतूर 641 004                                             | एक फेज लघु ए०सी० और सर्विक<br>बिजली की मोटर                                                  | न्नाईएस 0 <b>09</b> 96 : 79  |
| 12.  | 6119257   | 97/01 | यूरेका सिस्टमस एण्ड इलैक्ट्रोडम<br>प्रा०लि०, 11/15-ए,<br>सिल्बराजपुरम,<br>चिन्ताणिपुडूर, कोयम्बतूर<br>कोयम्बतूर 641 103                     | हस्त्यधातु श्राकं वेल्डिंग के लिए<br>श्रायूत्त कार्बन और कार्कन<br>मेगनीज इस्पात इलैंक्ट्रोड | आर्हिएस 00814 : 91           |
| 13.  | 6119055   | 97]01 | रमेग इंजी० कं०,<br>1040, भरतियार रोड,<br>पीक्पन० पलायम,<br>कोयम्बत्र 641 037                                                                | कृषि क्सयों के लिए साफ, ठंडे<br>पानी के मोनोसेंट पम्प                                        | ग्राईएस 09079 : 89           |
| 14.  | 7123152   | 97/01 | भारत फायर इंजीनियमं<br>3/6, श्रनुपम इंड० एस्टेट,<br>एल बी एस मार्ग, मुलन्द (प)<br>मम्बई 400 080                                             | अग्निशमन कार्बनः <b>डाईक्साइड</b><br>टाइप (सुवाद्य और ट्राली<br>आरोपित)                      | श्राईएस 02878 : 86           |
| 1 5. | 7124255   | 97/01 | भूपेन्द्र इंडस्ट्रीज लि०,<br>टम्बती, खोपोली-पेन रोड,<br>तहसील : खालपोर,<br>रायगढ़ जिला 410 203                                              | केबल रक्षण हे <b>लु मृदु इ</b> स्पात के तार<br>फा <b>रमड</b> वायर युक्त और टेप               | श्राईएस 03975 : 88           |
| 16.  | 7122958   | 97/01 | कुणाल इजीनियरिंग वर्क्स,<br>794, गणे मा नगर, विटावा,<br>पुराना बेलापुर रोड, कलवा (पू)<br>थाणे 400 605                                       | भ्रग्निशमन कार्बेन डाईक्साइड<br>टाइप (सुवान्ध्र और ट्राली<br>भ्रारोपित)                      | •                            |
| 17.  | . 7123556 | 97/01 | लाइट एण्ड बोड इस्ने बिट्रकल्स<br>प्रा०लि०, बी-141-144, प्रकुर्ली<br>इंड० एस्टेट, श्रकुर्ली रोड,<br>काण्डीवली (पू) सम्बर्ध                   | घरेल और समान प्रयोजन के लिए<br>स्विच                                                         | आईएस 03854 : 88              |
| 18.  | . 7122453 | 97/01 | प्लाटोमेन इंडस्ट्रीज प्रा०लि०,<br>डब्ल्यू-78 ए, एमग्राईडीसी इंड०<br>एरिया, तारापुर, पालधर,<br>थाणे जिला                                     | पेयजल भ्रापूर्ति के लिये गैर प्ला-<br>स्टिकृत पीवीसी पाइप                                    | श्राईएस 04985 : 88           |
| 1 9. | . 7122554 | 97/01 | . पॉलीफार्म प्राइवेट लिमिटेड,<br>प्लाट नं० 11, एमग्राईडीसी इंड,<br>एरिया, कल्याण भिवाली रोड,<br>गांव एवं पोस्ट सरावली,<br>थाणे जिला 421 311 | हाइड़ोलिक श्रम्ल <sup>*</sup>                                                                | भ्राईएम 00265 : 93           |

| 1   | . 2     | 3     | 4                                                                                                                                                 | 5                                                                                                                           | 60                         |
|-----|---------|-------|---------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|----------------------------|
| 20. | 7123051 | 97/01 | वेस्ट कॉस्ट साँ पाइप्स लि०,<br>प्लाट नं० ए-63 एवं 64,<br>एमग्राईडीसी इंड० एरिया,<br>समीप मालेगांव सिनार,<br>नासिक जिला 422 103                    | पानी, गैस और मलजल के लिये<br>विद्युत वेलिंडत इस्पात पाइप<br>(168: 3 से 2032 मि०मी<br>सकितिक साइज)                           | म्राईए <b>क</b> 03589 : 91 |
| 21. | 7123253 | 97/01 | भारत फायर इंजीनियसं,<br>3/6, ग्रनुपम इंड० एस्टेट,<br>एस बी एस मार्ग, मुलन्द (प),<br>मुम्बई 400 080                                                | ग्रग्निशासक यंत्र, रासायनिक फेन<br>वाले सुवाह्य                                                                             | भाईएस ००९३३ : 89           |
| 22. | 7123758 | 97/01 | कुणाल इंज्रीनियरिंग धर्क्स,<br>794, गणेश नगर, विताबा,<br>पुराना बेलापुर रोड, कल्वा (पू)<br>थाणे 400 605                                           | ऋगिनशामक यंत्र, रासायनिक फेन<br>वाले सुव्यक्षः                                                                              | म्राईएस 00933 : 89         |
| 23. | 7123859 | 97/01 | क्षुणाल इंजीनियरिंग वर्क्स,<br>794, गणे <b>म</b> नजर, किलावा,<br>पुराना बेलापुर रोड, कल्वा (पू)<br>थाणे 400 605                                   | सुका <b>ल्यः भक्षिनशामका पानीः टाइ</b> प<br>· (गैंसन् <b>कारत्</b> सः)                                                      | न्नाईएम 00940 : 89         |
| 24. | 7123657 | 97/01 | मार्कास इंजी० प्रा० लि०,<br>प्लाट नं० बी-43, एमग्राईडीसी<br>वई, सतारा जिला                                                                        | विद्युत संस्थापन के लिए कंड्यूट<br>भाग 3. कंडयूट विद्युत रोधक<br>सामकी के लिए दृक्क सांद्र कंड्यूट                          | भाग 03                     |
| 25. | 7122655 | 97/01 | पॉलीफार्म प्राइवेंट लिमिटेड<br>प्लाट नं० 11, एमग्राईडीसी इंड,<br>एरिया, कल्याण भिवण्डी रोड,<br>गांव एवं पोस्ट सरावली,<br>थाणे जिला 421 311        | एसिडिक ग्रम्ल                                                                                                               | श्राईएस 00695 : 86         |
| 26. | 7122756 | 97/01 | पॉलीफामं प्राइवेट लिमिटेड,<br>प्लाट नं० 11,<br>एमग्राईडीसी इंड. एरिया,<br>कल्याण भिवण्डी रोड,<br>गांव एवं पोस्ट सरावली,<br>थाणे जिला 421 311      | गंधक का श्रम्ल                                                                                                              | <b>प्राई</b> एस 00266 : 93 |
| 27. | 7124558 | 97/01 | टेक टेम<br>66∤89 भाव मक्ति एस्टेट,<br>नारोल चार रास्ता,<br>अहमदाबाद—~382 405                                                                      | कृषि पम्मिंग तन्त्रों के उबयूषण<br>लाइनों में प्रयोजन फूट वाल्व<br>रिफ्लक्स वाल्व अथवा बिना<br>रिक्षन वाल्व ग्रॉर बोर वाल्व | आई एस 10805 : 86           |
| 28. | 7124053 | 97/01 | मदर डेयरी (जींक्सी व्एम व्एम व्एक व्हल व<br>की एक इकाई),<br>समीप प्लाज्मा रिसर्च इन्स्टीट्यृट<br>गांव भट, जिला गांधीनगर,<br>जिला गांधीनगर⊶382 424 | मलाई युक्त दूध पाउडर भाग 2<br>अतिरिक्स ग्रेड                                                                                | आई एस 13334:92<br>भाग 02   |

| 1           | 2.      | 3     | . 4                                                                                                                       | 5                                                                                                       | 6                                    |
|-------------|---------|-------|---------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------|
| 29.         | 7124659 | 97/01 | साबरकण्ठा जिला को-आप०<br>मिल्स प्रोड्यूसर्स यूनियन लि०,<br>साबर डेयरी,<br>पी० भ्रो० बाक्स नं० 21,<br>हिम्मतनगर—383 001    | मीठी पेस्ट्री का मलाई रहित दूध<br>पाउडर                                                                 | आर्ड एस 12299: 88                    |
| 30.         | 8180977 | 97/01 | चन्दा केबस्स<br>360/एसई, झारखण्डी रोड,<br>भोलानाथ नगर, णाहदरा,<br>दिल्ली-110 032                                          | 1100 वोल्ट तक की कार्यकारी<br>बोल्टता के लिए पीवीसी<br>रोधित केवल                                       | आई एस 00694: 90<br>,                 |
| 31.         | 8179790 | 97/01 | डैल्टॉन इलेक्ट्रिकल इण्डस्ट्रीज,<br>एस-221/86 ए, गली नं० 2,<br>विष्णु गार्डन,<br>नई विल्ली-110 018                        | एक फेज लघु ए०सी० श्रौर<br>सर्विक बिजली की मोटर                                                          | आई एस 00996 : 79                     |
| 32.         | 8180371 | 97/01 | हरवीप इलेक्ट्रिकल इण्डस्ट्रीज,<br>प्लाट.नं ०. 2, फेस 2,<br>बादली इण्डस्ट्रियल एस्टेट,<br>दिल्ली-110 042                   | 1100 वोल्ट तक की कार्यकारी<br>बोल्टता के लिए पीकीसी<br>त्रोधित केबल                                     | आई एस 00694: 90                      |
| 33.         | 8179386 | 97/01 | इम्पल्सा<br>ई29, जवाहर पार्क,<br>लक्ष्मी नगर, दिल्ली<br>ि दिल्ली110 092                                                   | वि <b>चुत इ</b> स्तरी                                                                                   | आई एस 00366: 91                      |
| 34.         | 8180169 | 97 01 | न्यूटेक एप्पलायंसस कं० प्रा०<br>लि०,<br>44/15, माहबाद दौलतपुर,<br>बवाना रोड, दिल्ली<br>दिल्ली—-110 043                    | विद्युत इस्तरी                                                                                          | आ <b>ई एस 0036</b> 6: 91             |
| 35-         | 8180674 | 97]01 | आर० के ० इंजीनियरिंग व <b>क्सं</b><br>डब्स्यू जेड 47/8, वसई दारापुर<br>(त्यागी मार्केट),<br>मोतीनगर,<br>नई दिल्ली-110 015 | नो <b>दक</b> टाइप ए०सी० संवातन<br>पं <del>खे</del>                                                      | आई एस 02312:67                       |
| <b>3</b> 6. | 8179891 | 97 01 | बु <b>श इन्टरप्राइसेज,</b><br>ए–37, जी०टी० करनाल रोड,<br>इण्डस्ट्रियल एरिया,<br>दिल्ली-110033                             | •                                                                                                       | आई एस 00302: 92<br>भाग 02<br>खण्ड 03 |
| 37.         | 8179487 | 97/01 | इम्पलसा<br>ई-29, जवाहर पार्क,<br>लक्ष्मी नगर,<br>दिल्ली-110 092                                                           | घरेलू ध्रौर समान विद्युत साधिक्षों<br>की सुरक्षा<br>भाग 2 विवरणात्मक अपेक्षाएं<br>खण्ड 3 विद्युत इस्तरी | आई एस 00302: 92<br>भाग 02            |
| 38.         | 8179689 | 97)01 | कोर्णाक इंजी० वर्क्स (इंडिया)<br>X/513, जैन स्ट्रीट,<br>ग्षुबरपुरा−1,<br>गांधी नगर,<br>दिस्ली-110 031                     | एक फेज लघु ए०सी० श्रौर<br>मर्विक बिजली की मोटर                                                          | आई एस ००९९६: 89                      |

| 1   | 2       | 3     | 4                                                                                                                   | 3                                                                                                     | 6                                   |
|-----|---------|-------|---------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------------------|
| 39. | 8180270 | 97]01 | न्यूटेक एप्पलायसेस कं० प्रा०<br>लि०,<br>44/15, शाहबाद बौलतपुर,<br>बयाना रोड,<br>दिल्ली—110 042                      | घरेलू श्रौर समान विद्युत साधिवों<br>की सुरक्षा<br>भाग 2 विवरणात्मक अपेक्षाणं<br>खण्ड 3 विद्युत इस्तरी | आई एस 00302:92<br>भाग 02<br>खण्ड 03 |
| 40. | 8181272 | 97/01 | जेपी बेला सीमेन्ट (जयप्रकाश<br>इण्डस्ट्रीज की एक डिवीअन)<br>जेपी पुरम, रेवा<br>रेवा                                 | 33 ग्रेड साधारण पोटलैण्ड सीमेंट                                                                       | आई एस 00269: 89                     |
| 41. | 8179285 | 97/01 | एस टी एल एक्सपोर्ट्स लिमिटेड,<br>तारागंज इण्डस्ट्रियल एरिया,<br>एबी रोड, सारगपुर, रागजढ़,<br>सारगपुर-—465 697       |                                                                                                       | आई एस 01239: 90                     |
| 42. | 8181373 | 97/01 | जेपो बेला सीमेंट (डिवीजनः<br>जयप्रकाश इण्डस्ट्रीज),<br>जेपी पुरम,<br>रेवा                                           | 53 ग्रेड साधारण पोर्टलैंड सीमेंट                                                                      | आई एस 12269 : 87                    |
| 43. | 8177988 | 97/01 | किल्पेस्ट प्रा० लि०,<br>7–सी, इण्डस्ट्रियल एरिया,<br>गोविन्दपुरा,<br>भोपाल––462 023                                 | गामा-बी एचं सी (लिडेन)<br>पायमनीय मान्द्र                                                             | সিহি <sup>দ্</sup> ষ 00632: 78      |
| 4 4 | 9132870 | 97/01 | गोमती वायर एण्ड स्टील प्रा०<br>लि०,<br>गांव लाम्बा पिंड,<br>जी०टी० रोड, बाई पांस,<br>जालंधर (पंजाब)                 | बाङ्ग लगाने के लिए जस्तीकृत<br>इस्पात के कांटेदार तार                                                 | आई एस 00278:78                      |
| 45. | 9132971 | 97/01 | जसमीत आटो (प्रा०) लि०,<br>2216, मोरे इण्ड० एस्टट,<br>जिला रोहतक, बहादुरगढ़,<br>(हरियाणा)                            | द्रवित पेट्रोलियम गैस के लिये<br>रबड़ की तम्य नालिया                                                  | आई एस 10908: 91                     |
| 46. | 9132567 | 97/01 | लिबर्टी सीमेन्ट्स प्रा. लि ,<br>गांव : राजपुर, पोस्ट सधौरा,<br>तह : जगाधरी, जिला वाईनगर,<br>गांव : राजपुर (हरियाणा) | 43 ग्रेड साधारण पोर्टलैंड सिंमेंट                                                                     | प्राई एम 08112:89                   |
| 47. | 9133064 | 97/01 | डायमण्ड भेटल वर्क्स,<br>एस-112, इण्डस्ट्रियल एरिया,<br>जालंधर-144 004                                               | जलकल प्रयोजनों के लिए ताम्बा<br>मिश्रधातु के गेट, ग्लोब श्रीर<br>चेक वास्व                            |                                     |
| 48- | 9133165 | 97/01 | रानी मेटल इण्डस्ट्रीज,<br>18, सोडल रोड,<br>जालंधर-144 004                                                           | जलकल प्रयोजनों के लिए ताम्बा<br>मिश्रधातु के गेट, ग्लोब श्रौर<br>चेक वाल्य                            |                                     |
| 49. | 7123960 | 97/01 | एलान्यसं इप्डस्ट्रियल प्रॉडक्ट्स,<br>एनं/31/1, एम प्राई डी सी ,<br>तारापुर, तहः पालघर,<br>थाणे जिसा                 | पेथजल भापूर्ति के लिए गैर-<br>प्लास्टिकृत पीकीमी पाइप                                                 | काई एस 04985: 88                    |

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| (1)   | (2)        | (3)        | (4)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | (5)                                                                   | (6)                          |
| 5.0   | ). 7122352 | 97/01      | बर्नर मोरीसन एण्ड कम्पनी,<br>गाला नं 8, भारत कम्पाउण्ड,<br>चरीवाड़ी इण्ड एस्टेट<br>गोरेसाव (पू),<br>मुम्बई—400 063                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | रोजन श्रीर वॉनिश हेतु स्पाट<br>बुश                                    | मार्ड एस 00384:79            |
| 51.   | 7124356    | 97/01      | स्टॉक केबल्स, प्लाट नं 111, दीवान इण्ड .एस्टेट, दीवान उद्योग नगर, श्रालीयाली, पालघर (पू), थाणे जिला-401 404                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 1100 बोल्ट तक की कार्यकारी<br>कोस्टला के लिए पीवीसी<br>गोधित केबल     | ध्राई एस 00694:90            |
| 5 2.  | 7124154    | 97/01      | रोड टेक इक्यूपमेन्ट था. लि.,<br>213 फोस 1,<br>जी झाई डी सी इण्ड. एस्टेट,<br>मेहसाणा-384 002                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | गहराई से पानी निकालने के<br>हथबरमें (ब्लोम)                           | म्राई एसं 13056 : 9 <b>4</b> |
| 53.   | 7124457    | 97/01      | सूरज इलेक्ट्रिकस्स, 26, नाहर उद्योग, पीटी, एमएम माविया मार्ग, एलबीएस मार्ग, मुलन्द (प), मुम्बई-400 080                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | घरेलू श्रीर समान कार्यों के लिए<br>स्विच                              | ग्रा <b>ई ए</b> स 03854 : 88 |
| 54.   | 6120444    | 97/01      | डण्डस्ट्रियल पावर कण्डक्टर्स प्रा.<br>लि.,<br>4/127, लॉर्थपुरम, कट्टुपक्कम,<br>मद्रास≓600 056                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 1100 वोस्ट तक की कार्यकारी<br>वोस्टता के लिए पीवीसी<br>रोधित केबल     | म्राई एस 00694:90            |
| 55    | 6120545    | 97/01      | कस्स्ट्रक्यानान इंजीनियसं एण्ड<br>विल्डसं,<br>ए-8-582, इण्डस्ट्रियल एरिया,<br>भ्राजमाबाद<br>हैधराज्ञाद⊶500 020                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | जलगैस, सीवर के लिए झैतिज<br>ढले लोहे के दोहरे फ्लैजयुक्त<br>पाइप      | श्राई एस 07181:86            |
| 5 6.  | 6120646    | 97/01      | गिल्दा फाउण्ड्री वर्क्स,<br>श्ररसापल्ली,<br>निजामाबाद-503 001                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | जलगैस, सीवर के लिए क्षैतिज<br>कले लोहे के दोहरे फ्लैज मुक्त<br>पाइप   | ब्रार्ड ऐस 07181:86          |
| 57.   | 6120747    | 97/01      | जे. जे. स्थन पाइप इण्ड.;<br>पोस्ट बाक्स नं 54,<br>घरसापल्ली गांव,<br>निजामाबाद∽503 001                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | जल गैस, सीवर के लिए क्षैतिज<br>ढले सीड़े के दोहरे फ्लैज<br>युक्त पाइप | म्ब्राई एस 07181: 86         |
| :5 €. | 6120040    | ·97/01     | मरीविला केमीकल्स एण्ड<br>फर्टिलाक्क्जर्स बा.ंलि.,<br>प्लाट नं. 5 एवं 6,<br>इण्डस्ट्रियल एस्टेट,<br>मुन्दनकावू, भेंगाझूर,<br>ग्राह्लिपेई जिला⊶689 121                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | कॉपर <sup>्</sup> संल्फेट                                             | अप्राई एस 00261: 82          |
| 59.   | 6119762    | ·9·7   0 1 | भोल्यी प्लास्टिक ऑडक्ट्स,  ※III/.602 ए, कटचैरी वार्छ- थोलीकोडे, पनालूर (केरल)-691 333                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | पेयजल ग्रासूर्ति के लिए गैर-<br>प्लास्टिकृत पीवीसी पाइप               | न्ध्राई एस 04985: 88         |

| [कान ]      | লে II—ৰৰ 3(ii)]               |       | भारत का दाजपत्र : सितम्बर 4, 1999/भार. 13, 1921                                                                                                                      |                                                                                                     | मारत का दाजपत्र : सितम्बर 4, 1999/मार 13, 1921 |  | मारत का राजपन : सितम्बर 4, 1999/मार 13, 1921 |  | 5373 |
|-------------|-------------------------------|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|------------------------------------------------|--|----------------------------------------------|--|------|
| (1)         | (2)                           | (3)   | (1)                                                                                                                                                                  | (5)                                                                                                 | ′ (6) ′ `                                      |  |                                              |  |      |
| 60.         | 6119863                       | 97/01 | मोल्बी प्लास्टिक प्राडयट्स,<br>XIII/602 ए, कटचैरीबार्ड,<br>धोलीकोडे पनालूर (केरल)                                                                                    | विद्युत संस्थापन के लिए कड्यूट<br>भाग 3 कड्यूट विद्युतरोधक<br>सामग्री के लिए दृढ़ सान्द्र<br>कड्यूट | आई एस 09537: 81<br>भाग 03                      |  |                                              |  |      |
| 61          | 611 <b>99</b> 64 <sub>.</sub> | 97/01 | इण्डियन इलेक्ट्रिकल कम्पनी,<br>21, वीजीपी लेग्राउट,<br>पीएन पुलायम,<br>कोयम्बतूर-641 037                                                                             | जेट ग्रपकेन्द्री पप्प सम्मिलित                                                                      | <b>अ</b> ाई एस 12225:87                        |  |                                              |  |      |
| 62          | 6120343                       | 97/01 | पीएसजी इण्डस्ट्रियल इन्स्टीट्यूट,<br>पी बी नं. 1609,<br>अवनाशी रोड, पीलामेडू,<br>कोयम्बतूर-641 004                                                                   | खुले कुएं के लिए निमज्जय पर<br>सेट                                                                  | म्प भाई एस 14220: 94                           |  |                                              |  |      |
| 63.         | 6120242                       | 97101 | श्री वेलू इंजीनियरिंग वर्क्स,<br>329, पुलियाकुलम मेन रोड,<br>तमिलनाडु,<br>कोयम्बक्तूर–641 045                                                                        | जेट श्रपकेन्द्री पस्प सस्मिलित                                                                      | आई एस 12225 : 87                               |  |                                              |  |      |
| 64.         | 7125560                       | 97/01 | हैडन एक्सट्रजन प्राइवेट लिमिटेड,<br>प्ल.ट नं. 4807/1 एवं 2,<br>जी.भाई.डी.सी.,<br>सारिग्राम प्लास्टिक जोन,<br>जिला बलसाड़                                             | पानी की श्रापूर्ति के लिए उच्च<br>घनस्य बाले पॉलिएियलीन<br>पाइप                                     | माई <b>एँस</b> 04984: 87                       |  |                                              |  |      |
| 65.         | 7125661                       | 97/01 | कडसन इजीनियर्स,<br>उमाकांत उद्योग नगर,<br>मावड़ी प्लाट,<br>राजकोट-360004                                                                                             | द्रव चासित डोर क्लोजर                                                                               | आई एस 03564 : 86                               |  |                                              |  |      |
| <b>6</b> 6. | 7126057                       | 97/01 | किसान इंडस्ट्रीज,<br>323/ए/1 जी झाई डी सी<br>इंडस्ट्रियल एस्टेट, मकरपुरा,<br>वडोदरा-390010                                                                           | सिंचाई उपस्कर छानक टाइप<br>फिस्टर                                                                   | श्रार्ड एस 12785 : 89                          |  |                                              |  |      |
| 67.         | 7125358                       | 97/01 | कैल्बिन प्लास्टिक प्राइवेट<br>लिमिटेट,<br>प्लाट मं. 8 ग्रौर 9,<br>सर्वे नं. 160/2,<br>जी ग्राई की सी रोड वेरावल (गेष)<br>ताल्लुक कोटडा सांगनर,<br>जिला राजकोट-360002 | पानी की ग्रापूर्ति के लिए उ <del>च्</del> च<br>घनत्व बाले पॉलिएथिलीन<br>पाइप<br>,                   | माई एसं 04984 87                               |  |                                              |  |      |
| 68          | 7124962                       | 97/01 | राधे कैंमिकल्स<br>प्लाट नं. 124,<br>जी श्राई जी सी इंडस्ट्रियल एस्टेट.<br>वरतेज,<br>जिला भावनगर-364060                                                               | फिनोलिक टाइप रोगाणुनाशी<br>प्रवाह                                                                   | माई एस 01061 : 82                              |  |                                              |  |      |
| 69          | 7125055                       | 97/01 | रॉयल प्लास्टिक्स,' प्लाट नं 7 ग्रौर 8,' सर्वे नं 251, सम्मुख पिक्षु रैस्टारेंट<br>ग्रापर सास्लुक कोटड सांगली,<br>जिला राजकोट-360030                                  | पानी को भापूर्ति के लिए उच्च<br>घनत्य वाले पॉलिएथिलीन पा                                            |                                                |  |                                              |  |      |

| नाम चेरामण (जापर) सर्व नं. 2214 जार नं. 2, समुक्तक महिन्न कार नं. 2, समुक्तक महिन्न कार नं. 2, समुक्तक महिन्न कार नं. 2, समुक्त महिन्न नं. 2, समुक्त महिन्न कार नं. 2, समुक्त महिन्न नं. 2, समुक्त महिन्न नं. 2, समुक्त महिन्न कार नं. 2, समुक्त महिन्न नं. 2, समु | 5374          | THE C            | GAZETTE OF | MOIA BEFFEMBER 4.                                                                | 1999 /BHADRA 13, 1921                                                                                          | [FARTE Has SEC. 13 (ii)]     |
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| नात - चेरासन (शायर) सर्वे नं. 2214 जार नं. 2, सामुक-क्रमांका स्वीमारी, विज्ञा राजकोट  71. 7125762 97/01 पायसट जारिटसमं पारंथी पंचपोर, सोमारावाती, वलसाइ-396001 संकरा प्रंचिता के सिक्टासा के निक्का मार्थ पंचपोर, स्वी पंचपोर, स्वी पंचपोर, वलसाइ-396001 संकर्ण पंचरे, यमुरा मिल रोड, सहीदा-390004  73. 8179588 97/01 एससा दंगीव्हकल दंबर्गिज, 33, कंपसब्दुर, मेर्निज सेक्नीमा प्रायटमेंटस, नई दिल्ली-110048  74. 8182981 97/01 प्रमान पंचरिक्त दंबर्गिज, प्राप्त किए पायसट प्रंचित प्राप्त के स्वाप्त प्रंचित के किएकाम यंत्र के पाई एस 00896: त्री तेरकाम प्रायटमेंटस, नई दिल्ली-110048  75. 8183175 97/01 प्रमान पंचरिक्त दंबर्गिज, प्राप्त किए प्रंचिता प्रंचिता प्रंचित के किएकाम यंत्र के पाई एस 14151: विज्ञा प्राप्त के किएकाम यंत्र के पाई एस 14151: विज्ञा प्राप्त के किएकाम यंत्र के पाई एस 14151: विज्ञा प्राप्त के किएकाम यंत्र के पाई एस 14151: विज्ञा प्राप्त के किएकाम यंत्र के पाई एस 14151: विज्ञा प्राप्त के किएकाम यंत्र के पाई एस 14151: विज्ञा प्राप्त के किएकाम यंत्र के पाई एस 14151: विज्ञा प्राप्त के किएकाम यंत्र के पाई एस 14151: विज्ञा प्राप्त के किएकाम यंत्र के पाई एस 14151: विज्ञा प्राप्त के किएकाम यंत्र के पाई एस 14151: विज्ञा प्राप्त के किएकाम यंत्र के पाई एस 14151: विज्ञा प्राप्त के किएकाम यंत्र के पाई एस 14151: विज्ञा प्राप्त के किएकाम यंत्र के पाई एस 14151: विज्ञा प्राप्त के किएकाम यंत्र के पाई एस 14151: विज्ञा प्राप्त के किएकाम यंत्र के पाई एस 14151: विज्ञा के किएकाम यंत्र के पाई एस विज्ञा के पाई एस 14151: विज्ञा के किएकाम यंत्र के पाई एस विज्ञा के पाई एस 14151: विज्ञा के किएकाम यंत्र के पाई एस विज्ञा के पाई एस 14151: विज्ञा के किएकाम यंत्र के पाई एस विज्ञा के पाई एस विज्ञा के पाई एस विज्ञा के | (1)           | · (2)            | (3)        | (4)                                                                              | (5)                                                                                                            | (6)                          |
| पारवी संवचीर, भोगरावाही, वलाव-396001  72. 7126663 97/01 विजय इंडस्ट्रीज, कि.ब., स्रदेश, स्रदे | 70 7          | 7126 <b>1:58</b> | 97/01      | ्शांव-चैराज्ञसः (शापर)<br>सर्वे नं. :24,4 प्लाट नं . 2,<br>सामुकः अकेटा सर्गगनी, | गॅर बाब स्टोब                                                                                                  | मार्ड एस 02980 : <b>8</b> 6  |
| . स्वे.4. स्वर्धेन. सं के . एस्टेट, यमुणा मिल रोड, वहीदा-390004  73. 8179588 97/01 एक्सल इंबिस्कृष्क इंबस्ट्रीज, 33, ख्रमक्खपुर, अमिंड : कैसांच प्रपाटनेंटस, नई दिल्ली-110048  74. 8182981 97/01 यमजापोलीमसी प्रा.ल., के-35, उद्योग नगर, नांगलींई, नई विल्ली-110001  75. 8183175 97/01 पिमीनियर प्लास्टिक इंबस्ट्रीज प्रा.ल. (इकाई 2) ए.130, बोबला इंड. एरिया, फेस 2, मई दिल्ली-110020  78. 8183579 97/01 साई केवल इंबस्ट्रीज, यी-329/3, प्रायोक-नगर, मण्डावती रोड, णहुदरा, प्रयाजनी रोड, णहुदरा, प्रयाज के आई एस 14151: किए-पंलिटकक इंबस्ट्रीज, यी-329/3, प्रयोक-नगर, मण्डावती रोड, णहुदरा, प्रयाज के आई एस 00694: वेस्टेडन-ने-किए पी वी. सी. रोधित केवल पी  | <b>71. 7</b>  |                  | ·          | पारदी संघपोर,<br>मोगरावाडी,                                                      | वोल्टता कीर 16 एम्पीयर तक<br>की रेडितधारा के लिए जाग                                                           | माई एस 01293:88              |
| 33, जमक्यपुर, विशेष प्राटमेंट्स; नई दिल्ली-110048  74. 8182981 97/01 प्रमाणीनमर्स प्रा.ल., के-35, उद्योग नगर, नांगलीई, नई विल्ली-110041  75. 8183175 97/01 पिम्रोलियर प्लास्टिक इंस्ट्रीज प्राल, के-10, अंबला इंड. एरिया, फेस 2, मई विल्ली-110020  76. 8183579 97/01 साई केबल इंस्ट्रीज, बी-329/3, प्रमोक, नगर, मण्डावली रोड, णाह्वरा, रिस्की-110093  77. 8183478 97/01 धानम्य इंट्युब्बिक्क, व्यान्डिक्क, प्रात्ति, एम एस स्लोक हरी नगर, प्रमाण केस्ति, प्राह्वरा, एम एस स्लोक हरी नगर, विल्ली-110064  78. 8178992 97/01 बिन्नकेस (इंडिया) प्रा. लि., निर्में प्राप्ति विशेष्त प्राप्ति विशेष्त प्राप्ति विशेष्त स्लोक हरी नगर, विल्ली-110064  78. 818068 97/01 चिन्नकेस (इंडिया) प्रा. लि., निर्में प्रा. लि., निर्में विशेष्त प्रा. लि., निर्में विशेष्त स्लोक हरी नगर, विल्ली-110005  79. 8180068 97/01 चिन्नकेस (इंडिया) प्रा. लि., निर्में स्लामन विद्युत सांधिलों चाई एस 00302: सांधिलों चांधिलों चांधिलों चांधिलों चाई एस 00302: सांधिलों चांधिलों चांधिलें चांधिलों चांधिलें |               |                  | •          | र्क-4, अब्देल आँड ∴ एस्टेट,<br>यमुना मिल रोड,                                    |                                                                                                                | द्याई एस 08112 : 89          |
| कै-35, उद्योग नगर, नांगलीई, नई विस्ती-110041 पाडप     75. 8183175   97/01   पिघोनियर प्लास्टिक इंबस्ट्रीज प्रांति. (इकाई 2) ए-130, जोखला इंड. एरिया, फेस 2, मई विस्ती-110020     76. 8183579   97/01   साई केबल इंबस्ट्रीज, बी-329/3, ग्रगोक.नगर, मण्डावली रोड, णाहवरा, रिस्ती-110093     77. 8183478   97/01   प्रांतिक इंबस्ट्रीज, बस्या के साई एस 00694: केबल इंबस्ट्रीज, प्रांतिक केबल इंबस्ट्रीज, विस्ती-110093     77. 8183478   97/01   प्रांतिक इंबस्ट्रीज, प्रांतिक केबल इंबस्ट्रीज, प्रांतिक इंबस्ट्रीज, नेविक टाइप ए सी संनातन प्रांतिक प्रा   | 73. 81        | 79588            |            | 33, जमस्दपुर,<br>ंषीछे : कैलाम अपार्टमेंटस;                                      |                                                                                                                | श्राई एस ००११६ : ७४          |
| प्रा लि. (इकाई 2) ए-130, जिए -पॉब्स्इयाइकींन पाइप भाग 01 बोखला इंड. एरिया, फेस 2. मई दिल्ली-110020  78. 8183579 97/01 साई केबल इंडस्ट्रीज, बी-329/3, प्रणोक-नगर, मण्डावणी रोड, णाह्रवरा, रिक्ली-110093  77. 8183478 97/01 धानम्य इंटस्डाइजेज, उस्पू जैंड-479/वी, एम एस स्थॉक हरी नजर, दिल्ली-110064 इस्तरी  78. 8179992 97/01 बिन्दलेश (इंडिया) प्रा. लि., नेरिली-110005  79. 8180068 97/01 धिग्वलेश (इंडिया) प्रा. लि., 10758, मानक पुरा, करोल बाग, 10758, मानक पुरा, करोल ब्लाग, प्रमेंप विक्ली-110005  79. 8180068 97/01 द्वालेश (इंडिया) प्रा. लि., 10758, मानक पुरा, करोल ब्लाग, प्रमेंप विक्ली-110005  79. 8180068 97/01 द्वालेश (इंडिया) प्रा. लि., 10758, मानक पुरा, करोल ब्लाग, प्रमेंप विक्ली-110005  79. 8180068 97/01 द्वालेश (इंडिया) प्रा. लि., 10758, मानक पुरा, करोल ब्लाग, प्रमेंप विक्ली-110005  79. 8180068 97/01 द्वालेश (इंडिया) प्रा. लि., 10758, मानक पुरा, करोल ब्लाग, प्रमेंप विक्ली-110005  79. 8180068 97/01 द्वालेश (इंडिया) प्रा. लि., 10758, मानक पुरा, करोल ब्लाग, प्रमेंप विक्ली-110005  79. 8180068 97/01 द्वालेश (इंडिया) प्रा. लि., 10758, मानक पुरा, करोल ब्लाग, प्रमेंप विक्ली-110005  79. 8180068 97/01 द्वालेश (इंडिया) प्रा. लि., 10758, मानक पुरा, करोल ब्लाग, प्रमेंप विक्ली-110005  79. 8180068 97/01 द्वालेश (इंडिया) प्रा. लि., 10758, मानक पुरा, करोल इसरारी  70. 8183579 97/01 द्वालेश इंडस्ट्रीज, नेरिल टाइप ए भी संनातन प्रार्ड एस 02312 : लि.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 74. 8         | 182981           | 97/01      | के-35, उद्योग नगर,                                                               | लिए पॅलिंडियाइलीन                                                                                              |                              |
| बी-329/3, घ्रशोक.नगर, अंत्रुट्डा.केस्लिए पी वी. सी. भण्डावली रोड, शाहबरा, रिस्पेरि-110093  77. 8183478 97/01 धानस्य इंटरुख्युक्किल, अर्थुक्क्राच्युक्ति साधिलों आई एस 00302: उब्स्यू जैड-479/वी, की. सुरक्षा अपना 2 विवरणा- भाग 02 एम एस ब्लॉक हरी तसर, विस्पी-110064 इस्सरी  78. 8179992 97/01 बिन्दलेग (इंडिया) प्रा. लि., विख्युत ध्रह्मरी आई एस 00366:9  1075-58, व्यक्क्ष्मक-सुरा, करोल बाग, नई दिल्ली-110005  79. 8180068 97/01 धिन्दलेग (इंडिया) प्रा. लि., वरेस्तू प्रोरं:समान विद्युत आई एस 00302: साधिलों कि सुरक्षा भाग 2 भाग 02 करोल अपने, साधिलों कि सुरक्षा भाग 2 भाग 02 करोल अपने, साधिलों कि सुरक्षा भाग 2 भाग 02 करोल अपने, साधिलों कि सुरक्षा भाग 2 भाग 02 करोल अपने, साधिलों कि सुरक्षा भाग 2 भाग 02 करोल अपने, साधिलों कि सुरक्षा भाग 2 भाग 02 किव्युक्त इसरी  80. 8183377 97/01 दुगाल इंडस्ट्रीज, नोवक टाइप ए सी संनातम प्रार्ड एस 02312: 80                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 75. <b>8</b>  | 183175           | 97/01      | प्रा लि. (इकाई 2) ए-130,<br>ओखला इंड. एरिया, फेस 2,                              | · -                                                                                                            |                              |
| डब्स्यू जैंड-479 बी, ्रकी सुरक्षा असग 2 विवरणा- भाग 02 एम एस ब्लॉक हरी नजर, स्मक स्पेक्साएं क्यंड 3 विद्युत खंड 03 विल्ली-110064 स्मति  78. 8179992 97 01 बिन्दलेश (इंबिया) प्रा. लि., विद्युत क्ष्मरी आई एस 00366: 9100%8, व्यक्षक दुरा, करोल बाग, नई विल्ली-110005  79. 8180068 97 01 बिग्वलेश (इंबिया) प्रा. लि., घरेलू प्रौरं समान विद्युत ग्राई एस 00302: 10758, मानक पुरा, साधिती की सुरक्षा भाग 2 भाग 02 करोल ज्वाग, विव्यक्षात्मक प्रोक्षाएं खंड, 3 श्वंड 03 - व्यक्षिताम, विद्युत इस्तरी  80. 8183377 97 01 वृग्गल इंडस्ट्रीज, नोवक टाइम ए.सी संनातम ग्राई एस 02312: सर्                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 7 <b>6. 8</b> | 183579           | ·          | बी-329/3, घशोक नगर,<br>मण्डावली रोड, शाहतरा,                                     | · <b>कोल्ड</b> सा-के-स्त्रिए पी वी,सी.                                                                         | भाई एस 00694: <b>90</b>      |
| -ा 00:58, न्यस्थान श्रुरा, करोत बाग, नई दिल्ली-110005  79. 8180068 97/01 बिग्वलेश (इंडिया) प्रा. लि., घरेलू ग्रीर समान विद्युत ग्राई एस 00302 : 10758, मानक पुरा, साधिती की सुरक्षा भाग 2 भाग 02 करोल अग, विवरणात्मक प्रांक्षाएं खंड, 3 २ खंड 03 : पर्विद्युत इस्तरी  80. 8183377 97/01 वृग्गल इंडस्ट्रीज, नोदक टाइप ए.सी संतातत ग्राई एस 02312 : सर                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 77. 8         | 183478           | 97/01      | डक्स्यू जैड-479/वी,<br>एम एस ब्लॉक हरी नमर,                                      | ्रकी सुरका आस्ता 2 विवरणा-<br>-क्सक समेक्सएंस्खंड 3 विद्युत                                                    | भाग 02                       |
| 10758, मानक पुरा, साधिती की सुरक्षा भाग 2 भाग 02 करोल असग, जिन्नरेगारमक असेशाएं खंड, 3 श्र्यंड 03 - विमारित क्रिक्त क | 78- 817       | 79992            |            | त 0 <i>05</i> 58, <del>व्यक्षकश</del> ुरा,<br>करोल बाग,⊹                         | विद्युत इस्सरी                                                                                                 | आई <sup>ए</sup> स 00366 : 91 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 79. 81        | 80068            |            | 10758, मानक पुरा,<br>करोल अकाग,                                                  | साधिती <sup>(</sup> की सुरक्षा भाग 2 <sup>(</sup><br>. <b>क्विथरणस्म</b> कः <b>धनेका</b> एं <b>खंड</b> , 3 क्ष | भाग 02                       |
| जी-2/1, विरेम्द्र नगर, पंखे<br>गली न 7,<br>.बर्फ क्रिस्सी:-1.1.0053                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 8Q. 81        | \$3377           |            | जी-2/1, विरेम्द्र नगर,<br>गली न . ७,                                             | नोदक टाइप ए.सी संवातव ।<br>पंखे                                                                                | प्रा <b>ई एम 02</b> 312 : 67 |

| (1) | (2)       | (3)            | (4)                                                                                                          | (5)                                                                                                              | (6)                                      |
|-----|-----------|----------------|--------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|------------------------------------------|
| 81. | 818(467)6 | 9 <b>7/0</b> 1 | एल्डॉर्ड <b>इलैक्ट्रि</b> क्लः इंडस्ट्रीज,<br>125, ति <b>ह</b> म्ड गांव;<br>नई- विल्ली <sub>री</sub> म 0018: | पामी । गर्मल करने कि इंग्वेंट<br>हीकरू                                                                           | श्राईः <b>एस 0899 छ</b> ं: 92°           |
| 82. | 8181979   | 97/01          | पलोरिडा इलैंक्ट्रिकल इंडस्ट्रीज लि .<br>बी-147, मायापुरी इंड . एरिया,<br>फेस 1, नर्ड 'दिस्ली 11'0064         |                                                                                                                  | माई एस 10322 : 85<br>भाग 05<br>स्टेंड 03 |
| 83. | 8183781   | 97/01          | जैन इंटरप्राइजेज,<br>बी-1443-44, शास्त्री नगर,<br>दिल्ली-110052                                              | एकः फेजः लक्षुः ए.सधः स्रोर<br>सर्विक विजली की मोटर                                                              | <b>भाई एस 00996 : 79</b>                 |
| 84. | 817984    | 97/01          | खना इन विद्रमल्स;<br>8065, गली नं 8,<br>मुह्सतमीर खंडा, पहाडमंक,<br>नई दिल्ली-110055                         | ं धरेंल्" भोर' समानं विद्युत<br>साधिवर्ति की मुरक्षा' भाग 2<br>विवरणारमकः श्रवेदनएं<br>संख्या 3 विद्युत क्रस्तरी | भाई एस 00302:92<br>भाग 02                |
| 85  | 8180775   | 97/01          | नील कमल इलेनिट्रकल्स,<br>'डब्स्यू जैंडेंंंं 130/सी;<br>नारायण गांख;<br>नई दिल्लीं-170028                     | पानी गरमाने के <b>डुबा</b> ऊ <b>हीटर</b>                                                                         | भाई एस 00368: 92                         |
| 86  | 8181171   | 97/01          | नील कमल इलैक्ट्रिकल्स,<br>इड्ल्यू जैड-130/सी,<br>नारायणा गांव<br>नई दिल्ली-110028                            | घरेलू भीर सम्मान विश्वत<br>साधिकों की सुरक्षा भाग 2<br>विवस्णात्मक ग्रमेक्षाएं<br>खण्ड 201                       | श्राई एस 00302:92<br>भाग 02<br>खंड 201   |
| 87  | 8182173   | 97/01          | भारत फूड इंडिया लि<br>गां <b>वः भागकर</b> ः<br>पोस्ट–भागवर, सिद्धी                                           | 33 ग्रेड≕साधारण पोर्ट <b>लैं</b> ण्ड सीमेंट                                                                      | माई एस 00269: 89                         |
| 88  | 8182577   | 97/01          |                                                                                                              | ठोस जैवभार पूल्हा<br>भाग 1: सुवाह्य (धारियक)                                                                     | न्नाई एस 13152 : 91<br>भाग 01            |
| 89  | 8182678   | 97/01          | प्राइम डिसइन-केम<br>88/2 ल <b>सुडिया</b> मोपी;<br>देवास नाका,<br>ए. बी. रोड,<br>इन्दौर-452008                | किनोर्लिक टाइप रोगाणुनाकी<br>प्रवाह                                                                              | श्राई एस 01061: 82                       |
| 90  | 8183074   | 97/01          | रायपुर न्नाइडिंग इंडस्ट्रीज कार-<br>पोरेणन 339/ए सैक्टर सी,<br>इंडस्ट्रिय्ल एरिया, उर्ला,<br>रायपुर          | पोर्टसैपेड" स्त्रैग सोवेड"                                                                                       | याई एस 00455 : 89 ·                      |
| 91  | . 8181878 | 97/01          | श्री कैंमिकल्स,<br>50 <b>उद्योग निह</b> ण्य चौरानाः,<br>रेवा                                                 | इनैमल संस्लिप्ट, बाहरी :<br>(क∛ प्रथ+ लेपन<br>(ख) परिसक्ता                                                       | धाई एस 02933 : 94                        |

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| 1    | 2       | 3     | 4                                                                                                            | 5                                                                                                                                  | 6                             |
|------|---------|-------|--------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|
| 92.  | 8181474 | 97/01 | सरोज मेटल वर्क्स (प्रा) लि.,<br>12 सी न्यू इंडस्ट्रियन एरिया-2<br>राइसेन, मण्डीदीप<br>मण्डीदीप               | भल्पदास द्रवणीय गैसों के लिए<br>5-लिटर से श्रीधक जलक्षमना<br>वाले वेल्डित भल्पा कार्नन<br>इस्थात सिलिडर भाग 1<br>एल पी जी सिलिण्डर | श्राई एस 03196 : 92<br>भाग 01 |
| 9 3. | 8182476 | 97/01 | बन्दना सीमेंट्स (प्रा) लि.,<br>गांव बारकुई (बाग)<br>तहसील : कुम्मी, धार<br>धार                               | 43 ग्रेंड साधारण पोर्ट <b>लैण्ड</b><br>सीमें ट                                                                                     | माई एस 08112: 89              |
| 94.  | 8181070 | 97/01 | हमाद्वी इंडस्ट्रीज लिमिटेड.<br>ए-20-ए, इंडस्ट्रियल एरिया,<br>ग्रजवर, बेहरोड-301701                           | 43 ग्रेड साधारण पोर्टर्लण्ड<br>सीमेंट                                                                                              | <b>माई</b> एस 08112: 89       |
| 95.  | 8182880 | 97/01 | एच पीं एम इंडस्ट्रीज लिमिटेड<br>209, मत्स्य इंडस्ट्रियल एरिया,<br>ग्रनवर-301030                              | इन्डो सल्फान पा <i>य</i> सनीय सांद्र                                                                                               | ब्राई एस 04323: 80            |
| 96.  | 8181777 | 97/01 | कोटा इलैंक्ट्रोड्स<br>के-77(ए), के-78<br>इंडस्ट्रियल एरिया,<br>सम्मुख : मल्टी मेटल्स, कोटा<br>कीटा-324003    | हस्स्य धातु मार्क वेल्डिंग के<br>लिए भावृत्त कार्यन भीर<br>कार्यन मेंगनीज इस्पात इलीक्ट्रोर                                        |                               |
| 97.  | 8182779 | 97/01 | शिव सक्ति ट्यूब्स प्रा. लि.,<br>ए-41,—ए, जोतवाङ्ग<br>इंडस्ट्रियल एरिया,,<br>ज्यपुर-302012                    | मृदु इस्पात की नालियां<br>नलिकाकार सामग्रियां तथा<br>पिटवां इस्पात की घन्य<br>फिटिंग                                               | माई एस 01230 : 90<br>भाग 01   |
| 98.  | 8182375 | 97/01 | ग्रग्नवास सीमेंट एण्ड केमीकल्स<br>(प्रा.)लि. जिला नागौर,<br>गोतान 342 902                                    | 43 ग्रेड साधारण पोर्टलैंड सीमेंट                                                                                                   | माई एस 08112:89               |
| 99.  | 8182072 | 97/01 | मार. संस पाइप्स एण्ड इलेंबिट्र-<br>कल्स (प्रा) लि., बी-143,<br>रोड्-नं०9 जी,<br>विश्वकर्मा इंड. एरिया, जयपुर | सिंचाई तंत्र के छिड़काव यंत्र के<br>लिए पॉलिइयाइ लीन पाइप                                                                          | म्राई एसं 14151:94<br>भाग 01  |
| 100. | 8181575 | 97/01 | सिंघल सीमेंट एण्ड एलायंड<br>इंडस्ट्रीज लिमिटेड, गांव खेजली<br>तहसील : बिलारा, जोधपुर                         | 43 ग्रेड साधारण पोर्टलैंड सीमेंट                                                                                                   | माई एसं 08112:89              |
| 101. | 8180876 | 97/01 | श्री हनुमन्त सीमेंट प्रा. लि.,<br>नागपुर रोड, मारवाढ़-मण्डवा,<br>जिला नागौर (राज.)                           |                                                                                                                                    | भाई एस 08112:89               |
| 102. | 9135775 | 97/01 | इस्सेन एप्पलायसेस<br>374, इंड एरिया,फोस 1,<br>चण्डीगढ                                                        | द्ववित पैट्रोलियम गैस (द्वपैगै)<br>मिश्रण के उपयोग के लिए<br>घल्पदाब रेग्यूखेटर                                                    | ) श्राई एस 09798: 81          |
| 103. |         | 97/01 | हारून सीमेंट फैक्ट्री (प्रा)लिब<br>लार गन्वेरवाल,<br>श्रीनगर, काश्मीर (जे. एण्ड के.)                         | 33 ग्रेड साधारण पोर्टलैंड सीमेंट<br>-                                                                                              | माई एस 00269:89               |

| (1)  | (2)     | (3)   | (4)                                                                                              | (5)                                                                                                                                  | (6)                        |
|------|---------|-------|--------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|----------------------------|
| 104. | 9134470 | 97/01 | एम बी. मेटल इंडस्ट्रीज<br>गली नं. 1, प्लाट नं. 4,<br>बाईपास, लाम्बा पिंड,<br>जालंघर (पंजाब)      | जलकल प्रयोजनों के लिए<br>ताम्बामिश्रधातुकेगेट ग्लोब<br>ग्रीर चेक बाल्ब                                                               | श्राई एस 00778:84          |
| 105. | 9136373 | 97/01 | स्रोपीटी स्टील रोलिगमिल्स<br>गांव एवं पोस्ट धनधारी खुर्द<br>फोकल प्वाइंट<br>लुधियाना (पंजाब)     | सामान्य संरचना इस्पात                                                                                                                | <b>म्राई एस 02062</b> : 92 |
| 106. | 9133569 | 97/01 | रिट्वेल इंटरनेशनल लि ,<br>20 वा प्रीमल पत्थर,<br>जठेरी रोड, पीग्रो राई,<br>सोनीपत जिला (हरियाणा) | वार्डपार्कर किस्मके शस्यक<br>वियोज्य ब्लेड तथा दस्सु                                                                                 | माई एस 03319: 85           |
| 107. | 9134672 | 97/01 | िशव सीमेंट कम्पनी<br>गांब सोढेबाल, मकर रोड,<br>तह:एवं जिला फिरोजपुर,<br>सोढेबाल (पंजाब)          | 43 ग्रेड साधारण पोर्टलैंड सीमें                                                                                                      | ट भाई एस 08112:89          |
| 108. | 9134975 | 97/01 | विकम इंडस्ट्रीज,<br>सी-145 फेस 7,<br>जिला रोपड़, सास नगर (पंजाब                                  | शिरोपरिपायर लाइनों के लिए<br>इस्पात के गोलखम्बे<br>)                                                                                 | माई एस 02713:80<br>माग 01  |
| 109. | 9134268 | 97/01 | दारा केमीकल इंड प्रा. लि.,<br>625, मॉडर्न इंडस्ट्रियल एस्टेट,<br>जिला रोहतक, बहादुरगढ            |                                                                                                                                      | याई एस 11997: 87           |
| 110. | 9135169 | 97/01 | डेरिक इंसेक्टीसाइड्स लि.,<br>प्लाट नं: 2, एम ग्राई ई,<br>बहादुरगढ़ (हरियाणा) 124 50              | मैलाथियान पायसनीय सांद्र<br>7                                                                                                        | भाई एस 02567 7 <b>8</b>    |
| 111. | 9135674 | 97/01 | जी के केबस्स (प्रा) लि.,<br>क्रिग्रानरोड, समीप कुराली<br>जिला रोपड़<br>चनालों (पंजाब)            | 1100 बोल्ट सफ की<br>कार्यकारी घोल्टसा के लिए<br>पीवीसी रोधिस केबल                                                                    | माईएस 0069 4:90            |
| 112  | 9136272 | 97/01 | हिन्द मेटल्स<br>मस्जिन्दाली गली,<br>फैजपुरा रोड,<br>बटाला-143 505                                | जल सेवामों के लिए पेच कसे जाने<br>बाली क्षलवां ताम्बा मिश्र-<br>धासुकी बिब, टोटियां भौर<br>सटाप बाल्व                                | भाईएस 00781:84             |
| 113. | 9135270 | 97/01 | सेफेक्स केमीकत्स इंडिया लि .,<br>ए-2, एमझाई, दिल्ली रोहतक<br>रोड, बहादुरगङ<br>(हरियाणा)-124 507  | फेनवेलरेट ईसी                                                                                                                        | प्राईएस 11997:87           |
| 114. | 9135068 | 97/01 | स्वाति स्टोर वेल प्रा. लि.,<br>प्लाट नं. 44/45, इंड. एरिया<br>सेक्टर 1,परवान्                    | पानी के भंडारण हेतु प्लास्टिक<br>टंकियां                                                                                             | <b>धाई</b> एस 12701: 89    |
| 115. | 9134874 | 97/01 | ए मार यमेंसिटेस प्रा. लि.,<br>बी-146, सूजल गंज,<br>कानपुर-208 013                                | सामान्य प्रयोजनों (20 किलो-<br>बाट तक) के लिए एक समान<br>गति वाले संपीडन प्रजबलित<br>(डीजल) इंजनों हेसु कार्य-<br>कारिता श्रपेक्षाएं | भाई एस 10001 : 81          |

| 5378 <sup>~</sup> | · THE       | GAZETTE | OF | INDIA: SEPTEMBER | 4, | 1999/BHADRS 13, | 1921 | [PART II | — <b>Se</b> r 3(ii)] |
|-------------------|-------------|---------|----|------------------|----|-----------------|------|----------|----------------------|
|                   | <del></del> |         |    |                  |    |                 |      |          |                      |

| (1)  | (2)     | (3)            | (4)                                                                                                   | . (5)                                                                                                                                 | (6)                          |
|------|---------|----------------|-------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|------------------------------|
| 116. | 9134773 | 97/01          | क्सन्स-इंडस्क्रीफ़⊭<br>ननहर्क<br>ग्रागरा 282 006                                                      | सामस्य प्रभोजनों (20.किलो-<br>वाष्ट तकः) के लिए-एक समान<br>गति वाले संयोडन-प्रज्ञक्तित<br>(डीजल) इंजनों हेसु कार्य-<br>कारी अपेक्षाएं | मार्ड एस 10001:81            |
| 117. | 9134167 | 97/01          | स्टीलको इंडस्ट्रीज,<br>54-ए, इंडस्ट्रियल एस्टेट,<br>नमहर्षे भागरा 282 006                             | सामान्य प्रयोजनों (20 किलो-<br>वाद तकः) के लिए एकः<br>समान गति वाले संपीडन<br>प्रज्वालत (डीजल) इंजनों हेतु<br>कार्यकारिता प्रपेक्षण   | म्राई एस 10001:81            |
| 118. | 913973  | 97/01          | धम्बिका एसेटीलिन<br>21.5 किमी. लखनऊ बाराबकी<br>रोड, गांत्र गाडिया, बाराबकी<br>बाराबकी                 | ए <del>क्कीट</del> क्किस-जेनरेटर                                                                                                      | भाईएस 08471:77<br>भाग 04     |
| 119. | 9135977 | 97/01          | एस .पी . सोल्वेन्ट<br>काशीपुर रोड,<br>उद्यमर्शसह नगर,<br>स्क्रोपुर                                    | पशुष्मों के लिए मिश्रित श्राहार                                                                                                       | ब्राई एस 02052: 79           |
| 120. | 6120141 | 97/01          | कृषि ईरीगेशन प्रा. लि.,<br>नं. सी-184, सैकेण्ड स्टेज,<br>पीनया इंड. एस्टेट,<br>बंगलौर 560 058         | सिंचाई उपस्कर-पूर्णी फुहारक                                                                                                           | धाई एस 12232:87              |
| 121. | 8180472 | 9-7/01         | वसपास भेरस काराने (ईकाई 2)<br>ए-4, गली न 4,<br>धानन्द पर्वत इंड. एरिया,<br>नई-दिस्सी 110 885          | पानी गरमाने के दुवाड हीकर                                                                                                             | माई एस 00·3·68: 92           |
| 122. | 8180573 | 97/01          | दापास संस्थ कारपो. (ईकाई 2)<br>ए-4, गर्लीः मं. 4,<br>श्रानन्द पर्वत इंद. एरिया,<br>नई विल्लीः 110 005 | घरेलू और समान विश्वतः साधितो<br>की सुरक्षा भाग 2 विवरणात्मक<br>भ्रपेक्षाएं खंड 201                                                    |                              |
| 123. | 8182274 | 97/01          |                                                                                                       | सिंचाई तंद्वाकि क्रिक्क्सवयंत्र<br>के लिए पॉलीईयरइलीन पाइप                                                                            | म्राई एस 14151: 94<br>भाग 01 |
| 124. | 8183276 | 97/01          | यूनिवर्सल स्पेषर्स (इंडिया)<br>28/15/4 समीप प्राक्रमरी स्कूल,<br>गांव बादली, दिल्ली 110 042           | 1100 बोस्ट तक की कार्यकारी<br>बोस्टता के लिए पीवीसी<br>रोधित केबल                                                                     | धार्ह एस 00694: 90           |
| 125  | 9136777 | <b>97</b> /.01 | हीरा लाल सतपाल<br>भोला वाला रोड,<br>फरीदकोट (पंजाब) 151 203                                           | पोर्टलैंड पोजीलाना सीमेंट भाग 2                                                                                                       | भाई एस 01489: 91<br>भाग 02   |
| 126. | 9138070 | 97/01          | स्टार होक एप्पलंबसील,<br>सीन29/1 कम्बूर कालोनी,<br>एयए फोर्स रोग,<br>फरीयोगस्ट 21:001                 | द्रवितः पैट्रोखियम गैसोके साथ ।<br>प्रयुक्त घरेलू गैस च्ह्हा                                                                          | <b>भाई</b> एस-04/246 । 92    |

| [447 24-34 3(11)] |       | ्या करता अग्र करने काला करि <b>वाल</b> स्ट्रिक्                                                      | 5,379                                                                |                    |
|-------------------|-------|------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|--------------------|
| (1) (2)           | (3)   | (4)                                                                                                  | (5)                                                                  | (6)                |
| 127. 9135876      | 97/01 | भगवती प्लास्टिक इंडस्ट्रीज,<br>प्लाट मं. 41, सेक्टर 5,<br>इंड. एरिया, जिला सोलन<br>परवानू (हि. प्र.) | पानी की ग्राप्ति के क्रिए उक्क<br>घनत्व वाले पॉलिए ग्रिक्टिन<br>पाइप | श्राई एस 04984: 37 |

[सं. के. प्र. वि. 1/13:11] ंषी. दक्षिणा मृति, ध्रपर महानिदेशक

# MINISTRY OF CIVIL SUPPLIES, CONSUMER AFFAIRS & PUBLIC DISTRIBUTION. BUREAU OF INDIAN STANDARDS

New Delhi, the 16th August, 1999

S.O. 2480.—In pursuance of Sub-regulation (5) of the Bureau of Indian Standards. (Certification) Regulations, 1988, of Bureau of Indian Standards, hereby notifies the grant of licences particulars of which are given in the following schedule

#### **SCHEDULE**

|                        |                     | SCHEL                                                                                       | OULE                                                                     |                           |
|------------------------|---------------------|---------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|---------------------------|
| Sl. Licence<br>No. No. | Opera-<br>tive date | Name & address (factory) of the party                                                       | Title of the standard                                                    | IS:No/Part/<br>Sec & Year |
| 1 2                    | 3                   | 4                                                                                           | 5                                                                        | 6                         |
| 1. 5072454             | ,                   | Cent Ply Pvt. Ltd., Govindapur, P.O. Panitola, Dist: Tinsukia. Assam, Tinsukia, Assam.      | Plywood for general purposes (Third revision) (Amendment 1)              | IS 00303:89               |
| 2. 5072656             | , ,                 | Tirupati Jute Industries Private Limited., 220/2:Shew Gopal-Banerise Lane, Ghusuri, Howrah. | Textiles—B-twill jute bags for packing foodgrains (third sevision)       | IS 02566:93               |
| 3. · 5072555           | 9 <b>7/0</b> 1      | Budge Budge Company Ltd.<br>64, Moulana Azad Road<br>Budge Budge, 24 Parganas.              | A-twill jute bags (revised) (Amendments Nos. 5)                          | 41 <del>5</del> -01943:64 |
| 4. 5073052             | 97/01               | Green Timber Industries (P) Ltd. PO Tizit, Distt. Mun (Nagaland).                           | Plywood for concrete shuttering work (second revision)                   | IS 04990:93               |
| 5. 5072252             | 97/01               | Kamla Valves Mfg. Concern<br>31/2, 'Y' Road,<br>Belgadhia<br>Howrah-711108                  | Rotational moulded polyethylene water storage tanks (Amendment 2)        | IS 12701:89               |
| s.6; <b>507315</b> 3   |                     | Mine Safety Appliances Ltd.,<br>P-25, Transport Depot Road,<br>Calcutta-700:088.            | Mines cap lamp batteries (lead-acid type) (first revision) (Amendment 2) | 4S-02512478               |
| 7. 5072353             |                     | Pioneer Plastic Works Pvt. Ltd.,<br>Basant Lal Saha Road,                                   | Rotating sprinkler: Part 1, Designe and operational requirement          | IS 12232:87<br>Part 01    |

Calcutta-700 053.

| 5380          | THE GAZETTE OF INDIA: SEPTEMBER | 4, 1999/BHADRA 13, 1921 | [PART II—SEC. 3(ii)]                             |
|---------------|---------------------------------|-------------------------|--------------------------------------------------|
| 1 1 At appear |                                 |                         | <del>*************************************</del> |

| 1. 2.                 | 3.    | 4.                                                                                                                | 5.                                                                                                                                                      | 6.                                 |
|-----------------------|-------|-------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|
| 8, 5072757            | 97/01 | Tirupati Jute Industries Private<br>Limited.,<br>220/2 Shew Gopal Bancrjee<br>Lane,<br>Ghusuri,<br>Howrah.        | A-twill jute bags (revised) (Amendments Nos. 5)                                                                                                         | IS 01943:64                        |
| 9. 5072959            | 97/01 | Gayatri Wires & Cables (P) Ltd., Banaparia, P.O. Kuruda, Dist: Balasore, Balasore, Orissa- 756 056.               | Aluminium conductors for overhead transmission purposes: Part 4 Aluminium alloy stranded conductors (aluminium magnesium silicon type) (third revision) | IS 00398:76<br>Part 04             |
| 10. 6119560           | 97/01 | Powerlines Inds. Pvt. Ltd. 46-A, Development Area Veli, Koohaveli Tiruvananthapuram-695 021.                      | Aluminium conductors for overhead transmission purpose: Part 2 Aluminium conductors, galvanized steel reinforced                                        | IS 00398:76 <sup>-</sup><br>Part 2 |
| 11. 6119156           | 97/01 | Esteem Industrials 17 & 18, V.K. Road Peclamedu, Coimbatore- 641 004.                                             | Single-phase small ac and universal electric motors (second revision) (Amendments 2)                                                                    | IS 00996:79                        |
| 12. 6119257           | 97/01 | Eureka Systems & Electrodes<br>Pvt. Ltd.<br>11/15-A, Selvarajapuram,<br>Chintamanipudur<br>Coimbatore<br>641 103. | Covered electrodes for manual metal arc<br>welding of carbon and carbon manga-<br>nese steel (Fifth revision)                                           | IS 00814:91                        |
| 13. 6119055           | 97/01 | Ramesh Engg. Co.<br>1040, Bharathiyar Road,<br>P.N. Palayam<br>Coimbatore<br>641037.                              | Monoset pumps for clear, cold water for agricultural purposes (first revision) (Amendments 2)                                                           | IS 09079:89                        |
| 14. 7123152           | 97/01 | Bharat Fire Engineers 3/6, Anupam Indl. Estate LBS Marg, Mullund (W), Mumbai- 400 080                             | Fire extinguisher, carbon dioxide type (portable and trolly mounted (second revision) (Amendment 1)                                                     | TS 02878:86                        |
| 15. 7124255           | 97/01 | Bhupendra Industries Ltd. Tambati, Khopoli-Pen Road, Tal: Khalpaur, Raigad District- 410 203                      | Mild steel wires, formed wires and tapes<br>for armouring of cables (third revision)                                                                    | IS 03975:88                        |
| 16. 71 <b>22958</b> S | 97/01 | Krunal Engineering Works<br>794, Ganesh Nagar<br>Vitawa, Old Belapur Road,<br>Kalwa (E).<br>Thane-<br>400 605     | Fire extinguisher, carbon dioxide type (potable and trolly mounted (second revision) (Amendment 1)                                                      | IS 02878:86                        |

| [414 | TI#12 3( | 11/]  | 4144 47 47 47 47 47 47 47 47 47 47 47 47 4                                                                                                 | -4, 1999/414 13, 1921                                                                                                                     | 3381                     |
|------|----------|-------|--------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| 1    | 2        | 3     | 4                                                                                                                                          | <u>,                                    </u>                                                                                              | č                        |
| 17.  | 7123556  | 97/01 | Light And Shade Electricals Pvt. Ltd. B-141-144, Akurli Indl. Estate Akurli Road, Kandivli (E) Mumbai                                      | Switches for domestic and similar purposes (first revision) (Amendments 3)                                                                | IS 03854:88              |
| 18.  | 7122453  | 97/01 | Plastomen Industries Pvt. Ltd., W.78 A, MIDC Indl, Area Tarapur Tal Palghar Thane District                                                 | Unplasticised PVC pipes for potable water supplies (second revision) (Amendment 1)                                                        | 1S 04985:88              |
| 19.  | 7122554  | 97/01 | Polypharm Private Limited<br>Plot No. 11, MIDC Indl. Area<br>Kalyan Bhiwandi Road,<br>Village & Post Saravali<br>Thane District<br>421 311 | Hydrochloric-acid (forth revision)                                                                                                        | IS 00265;93              |
| 20.  | 7123051  | 97/01 | West Coast Saw Pipes Ltd. Plot No. A-63 & 64, MIDC Indl. Estate Near Malegaon, Sinnur Nasik District 422 103                               | Seamless or electrically welded steel pipes for water, gas and sewage (168.3 to 2032 mm outside diameter) (second revision) (Amendment 1) | IS 03589:91              |
| 2,1. | 7123253  | 79/01 | Bharat Fire Engineers 3/6, Anupam Indl. Estate LBS Marg Mulund (W) Mumbai 400 080                                                          | Portable chemical foam fire extinguisher (,hird revision)                                                                                 | IS 00933:89              |
| 22.  | 7.123758 | /9701 | Krunal Engineering Works<br>794, Ganesh Nagar<br>Vitawa, Old Belapur Road<br>Kalwa (E)<br>Thane<br>400 605                                 | Portable chemical foam fire extinguisher (third revision)                                                                                 | IS 00933;89              |
| 23.  | 7123859  | 97/01 | Krunal Engineering Works<br>794, Ganesh Nagar<br>Vitawa, Old Belapur Road<br>Kalwa (E)<br>Thane<br>400 605                                 | Portable fire extinguisher, water type (gas cartridge) (third revision)                                                                   | IS 00940:89              |
| 24.  | 7123657  | 97/01 | Markas Engg. Pvt. Ltd.<br>Plot No. B-43. MIDC<br>WAI<br>Satara District                                                                    | Conduits for electrical installations: Part Rigid plain conduits of insulating materials (superseding IS 2509)                            | 3 IS 09537:81<br>Part 03 |
| 25.  | 7122655  | 97/01 | Polypharm Private Limited<br>Plot No. 11, MIDC Indl. Area<br>Kalyan Bhiwandi Road<br>Village & Post Saravali<br>Thane District<br>421 311  | Acetic acid (third revision)                                                                                                              | IS 00695;86              |

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| 26. | 7122756 | 97/01 | Polypharm Private Limited<br>Plot No. 11, MIDC Indl. Area<br>Kalyan Bhiwandi Road,<br>Village & Post Saravali<br>Thane District<br>421 311 | Sulphuric acid (third revision)                                                                                                                    | IS 00266;93            |
| 27. | 7124558 | 97/01 | Tech Tem 66/89 Shiv Shakti Estate Narol Char Rasta Ahmedabad 382405                                                                        | Foot valve, reflux valve or non-return<br>valve and bore valve to be used in suc-<br>tion lines of agricultural pumping<br>system (first revision) | 1S 10805:86            |
| 28. | 7124053 | 97/01 | Mother Dairy A Unit of GCMMFL Near Plasma Research Institute Village Bhat Distt. Gandhinagar 382424                                        | Skim milk powder: Part 2 Extra grade                                                                                                               | IS 13334:92<br>Part 02 |
| 29. | 7124659 | 97/01 | Sabarkantha Distt. Co-Op. Milk Producers Union Ltd. Sabar Dairy P.O. Box No. 21 Himatnagar 383001                                          | Sweetened party skimmed milk powder                                                                                                                | IS 12299:88            |
| 30. | 8180977 | 97/01 | Chanda Cables<br>360/SE, Jharkhandi Road<br>Bhola Nath Nagar<br>Shahdara<br>Delhi<br>110032                                                | PVC Insulated cables for working voltages upto and incuding 1100 V (third revision) (Amendment No. 1 to 4)                                         | IS 00694:90            |
| 31. | 8179790 | 97/01 | Delton Electrical Industries<br>S-221/86 A, Gali No. 2<br>Vishnu Garden<br>New Delhi<br>110018                                             | Single-phase small ac and universal electric motors (second revision) (Amendments 2)                                                               | IS 00996: 79           |
| 32. | 8180371 | 97/01 | Hardeep Electrical Industries<br>Plot No. 2, Phase II,<br>Badlı Indusirial Estate,<br>Delhi<br>110042                                      | PVC Insulated cables for working vol<br>tages upto and including 1100 V (third<br>revision) (Amendment No. 1 to 4)                                 | IS 006 <b>94</b> : 90  |
| 33. | 8179386 | 97/01 | Impulsa<br>E-29, Jawahar Park,<br>Laxmi Nagar,<br>Delhi<br>110092                                                                          | Electric irons (fourth revision)                                                                                                                   | IS 00366: 91           |
| 34. | 8180169 | 97/01 | Nutech Appliances Co. P. Ltd., 44/15, Shahbad Daulatpur Bawana Road Delhi 110042                                                           | Electric irons (fourth revision)                                                                                                                   | IS 00366; 91           |

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| 35.   | 8180674          | 97/01 | R.K. Engineering Works WZ-47/8, Basai Darapur, (Tyagi Market) Moti Nagar, New Delhi 110015              | Propeller type ac ventilating fans (first revision) (Amendments Nos. 6)                                             | IS 02312:67                       |
| 36.   | 817 <b>989</b> 1 | 97/01 | Bush Enterprises A-37, G.T. Karnal Road Industrial Area Delhi 110 033                                   | Safety of household and similar electrical appliances: Part 2 Particular requirements, Sec. 3 Electric Iron.        | IS 00302:92<br>Part 02<br>Sec. 03 |
| 37.   | 8179487          | 97/01 | Impulsa<br>E-29, Jawahar Park,<br>Laxmi Nagar,<br>Delhi<br>110092                                       | -do-                                                                                                                | 1S 00302:92<br>Part 02<br>Sec 03  |
| 38.   | 8179689          | 97/01 | Konark Engg, Works (India)<br>X/513, Jain Street<br>Raghubar Pura-1<br>Gandhi Nagar<br>Delhi<br>110 031 | Single-phase small ac and universal electric motors (second revision) (Amendments 2)                                | IS 00996:79                       |
| 39.   | 8180270          | 97/01 | Nutech Appliances Co. P. Ltd. 44/15, Shahbad Daulatpur, Bawana Road, Delhi 110042                       | Safety of household and similar electrical appliances: Part 2 Particular requirements, Sec. 3 Electric Iron         | 1S 00302:92<br>Part 02<br>Sec 03  |
| 40.   | 8181272          | 97/01 | Jaypee Bela Cement (A Div. of<br>Jaiprakash Industries<br>Jaypee Puram<br>Rewa                          | 33 Grade ordinary portland cement (fourth revision) (Amendments 3)                                                  | IS 00269:89                       |
| 41.   | 8179285          | 97/01 | STL Exports Limited Taragaj Industrial Area A.B. Road Sarangpur Rajgarh Sarangpur, Biaora 465697        | Mild steel tubes, tublars and other wrought steel fittings, part 1 Mild steel tubes (fifth revision) (Amendments 3) | IS 01239:90<br>Part 01            |
| 42.   | 8181373          | 97/01 | Jaypee Bela Cement (A Div. of Jaiprakash Industries Jaypee Puram Rewa                                   | 53 grade ordinary Portland cement (Amendments 3)                                                                    | 1S 12269:87                       |
| 43.   | 8177988          | 97/01 | Kilpest Pvt. Ltd.,<br>7-C, Industrial Area<br>Govindpura<br>Bhopal<br>462 023                           | Gamma—BHC (Lindane) emulsifiable concentrates (fourth revision) (Amendment 1)                                       | IS 00632:78                       |
| 44. 9 | 9132870          | 97/01 | Gomti Wire & Steel Pvt. Ltd.,<br>Vill:Lamba Pind<br>G.T. Road, Bye-Pass<br>Jalandhar (Punjab)           | Galvanized steel barbed wire for fencing (third revision) (Amendments 4)                                            | IS 00278:78                       |

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| 45.  | 9132971 | 97/01         | Jasmeet Auto (P) Ltd.<br>2216, More Indl. Estate<br>Distt. Rohtak<br>Bahadurgarh (Haryana)                              | Flexible rubber tubing for liquefied petroluem gas (first revision) (Amendment 1)                             | IS 10908:91 |
| 46.  | 9132567 | 97/01         | Liberty Cements Pvt. Ltd. Vill.: Rajpur, Post Off. Sadhaura Teh. Jagadheri, Distt. Y. Nagar Vill.: Rajpur (Haryana)     | 43 grade ordinary Portland cement (first revision) (Amendments 3)                                             | IS 08112:89 |
| 47.  | 9133064 | 97/0`l        | Diamond Metal Works<br>S-112, Industrial Area,<br>Jalandhar<br>144 004                                                  | Copper alloy gate, globe and check valves for water works purposes (Fourth revision) (Amendments)             | IS 00778:84 |
| 48.  | 9133165 | <b>97</b> /01 | Rani Metal Industries<br>18, Sodal Road<br>Jalandhar<br>144004                                                          | Copper alloy gate, globe and check valves for water works purposes (Fourth revision) (Amendments)             | IS 00778:84 |
| 49.  | 7123960 | 97/01         | Eliance Industrial Products<br>N/31/1, MIDC<br>Tarapur, Tal: Palghar<br>Thane District                                  | Unplasticised PVC pipes for potable water supplies (second revision) (Amendment 1)                            | JS 04985:88 |
| 50.  | 7122352 | 97/01         | Burner Morrison & Company<br>Gala No. 8, Bharat Compound<br>Churiwadi Indl. Estate<br>Goregaon (E)<br>Mumbai<br>400 063 | Brushes, paints and varnishes, flat (fourth revision)                                                         | 1S 00384:79 |
| `51. | 7124356 | 97/01         | Stack Cables Plot No. 111, Dewan Indl. Estate Dewan Udyog Nagar, Aliyali Palghar (W) Thane District 401 404.            | PVC Insulated cables, for working-voltages upto and including 1100 V (third revision) (Amendments No. 1 to 4) | IS 00694:90 |
| 52.  | 7124154 | 97/01         | Road Tech Equipment Pvt. Ltd., 213 Phase-I GIDC Industrial Estate Mahesana 384002                                       | Deepwell handpumps (VLOM) (Amendments 2)                                                                      | IS 13056:94 |
| 53.  | 7124457 | 97/01         | Suraj Electricals<br>26, Nahar Udyog,<br>Pt. M. M. Maviya Marg,<br>Off. LBS Marg, Mulund (W)<br>Mumbai<br>400 080       | Switches for domestic and similar purposes (first revision) (Amendments 3)                                    | IS 03854:88 |
| 54.  | 6120444 | 97/01         | Industrial Power Conductors Pvt. Ltd. 4/127, Lourdhpuram Kattupakkam Madras 600 056                                     | PVC Insulated cables for working voltages upto and including 1100 V (third revision) (Amendments No. 1 to 4)  | IS 00694:90 |

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| 55. 6120545                   | 97/01 | Constructional Engineers & Builders 1-8-582, Industrial Area Azamabad Hyderabad 500 020                                    | Horizontally cast iron double flanged<br>pipes for water, gas and sowage (first<br>revision)                           | IS 07181:86            |
| 56. 61 <b>2</b> 0 <b>6</b> 46 | 97/01 | Gilda Foundry Works<br>Arasapalli<br>Nizamabad<br>503 001                                                                  | Horizontally cast iron double flanged pipes: for water, gas and sowage (first revision)                                | IS 07181:86            |
| 57. 6120747                   | 97/01 | J. J. Spun Pipe Inds. Post Box. No. 54 Arasapally Village Nizamabad 503 001                                                | Horizontally east iron double flanged pipes for water, gas and sewage (first revision)                                 | IS 07181:86            |
| 58. 6120040                   | 97/01 | Maryvilla Chemicals & Fertilisers Pvt. Ltd. Plot No. 5 and 6 Industrial Estate Mundancavu Chengannur Alleppey Dist. 689121 | Copper sulphate (second revision) (Amendment No. 1)                                                                    | IS 00261:82            |
| 59. <b>61197</b> 62           | 97/01 | Solve Plastic Products XIII/602 A Cutcherry Ward Tholcode Punalur (Kerala) 691333                                          | Unplasticised PVC pipes for potable water supplies (second revision) (Amendment 1)                                     | IS 04985:88            |
| 60. 6119863                   | 97/01 | Solve Plastic Products XIII/602 A Cutcherry Ward Tholicode Punallur (Kerala) 691333                                        | Conduits for electrical installations: 3 Rigid plain conduits of insulating materials (superseding IS 2509)            | IS 09537:81<br>Part 03 |
| 1. 6119964                    | 97/01 | Indian Electrical Company 21, VGP Layout P N Palayam Coimbatore 641 037                                                    | Jet centrifugal pump combination (Amendments 2)                                                                        | IS 12225:87            |
| 2. 6120343                    | 97/01 | PSG Industrial Institute<br>P B No. 1609, Avanashi Road<br>Peelamedu<br>Coimbatore<br>641 004                              | Openwell submersible pumpsets                                                                                          | IS 14220:94            |
| 3. 61 <b>2</b> 0242   9       | 97/01 | Sri Velu Engineering Works<br>329 Puliakulam Main Road<br>Tamilnadu, Coimbatore<br>641045                                  | Jet centrifugal pump combination (Amendments 2)                                                                        | IS 12225:87            |
| 4. 7125560 9                  | 97/01 | Hyden Extrusion Private Limited, Plot No. 4807/1 & 2 GIDC Sarigam Plastic Zone Distt Valsad 396001                         | High density polyethylene pipes for pot-<br>able water supplies; sewage and indus-<br>trial effluents (third revision) | IS 04984:87            |

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| 65. | 7125661   | 97/01 | Kadson Engineers<br>Umakant Udyog Nagar<br>Mavdi Plot<br>Rajkot<br>360004                                                          | Door closers (hydraulically regulated) (second revision) (Amendment 1)                                                                                             | IS 03564:86 |
| 66. | 7126057   | 97/01 | Kisan Industries 323/A/1 GIDC Industrial Area Makarpura Vadodara 390010                                                            | Irrigation equipment—strainer type filters (Amendment 1)                                                                                                           | IS 12785:89 |
| 67. | . 7125358 | 97/01 | Kelvin Plastic Pvt. Ltd. Plot Nos. 8 and 9 Survey No. 160/2 GIDC Road Veravl (Shaper) Tal Kotda Sangani Distt. Rajkot 360002       | High density polyethylene pipes for potable water supplies; sewage and industrial effluents (third revision)                                                       | 1S 04984:87 |
| 68. | . 7124962 | 97/01 | Radhe Chemicals Plot No. 124 GIDC Industrial Estate Vartej Distt. Bhavnagar 364060                                                 | Disinfectant fluids, black and white (third revision)                                                                                                              | IS 01061:82 |
| 69. | . 7125055 | 97/01 | Royal Plastics Plot Nos. 7 and 8 Survey No. 251 Opp. Pitru Krupa Restaurant Shapar Tal Kotda Sangani Distt. Rajkot 360030          | High density polyethylene pipes for potable water supplies; sewage and industrial effluents (third revision)                                                       | IS 04984:87 |
| 70. | 7126158   | 97/01 | Tulsi Metal Industries<br>Village Veraval (Shaper)<br>Survey No. 214 Plot No. 2<br>Taluka Kotda-Sangani<br>Distt. Rajkot<br>360002 | Non-pressure stoves (second revision) (Amendments 3)                                                                                                               | IS 02980:86 |
| 71. | 7125762   | 97/01 | Pilot Plastics<br>Pardi Sandhpore<br>Mograwadi<br>Valsad<br>396001                                                                 | Plugs and socket outlets of rated voltage<br>up to and including 250 volts and rated<br>current up to and including 16 amperes<br>(second revision) (Amendments 3) | IS 01293:88 |
| 72. | 7126663   | 97/01 | Vijay Industries<br>E-4, Patel Ind. Estate<br>Yamuna Mill Road<br>Baroda<br>390004                                                 | 43 grade ordinary Portland cement (first revision) (Amendments 3)                                                                                                  | IS 08112:89 |
| 73. | 8179588   | 97/01 | Excel Electrical Industries 33, Zamrudpur, Behind Kailash Apartments, New Delhi 110048                                             | Single-phase small ac and universal electric motors (second revision) (Amendments 2)                                                                               | IS 00996:79 |

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| 74.         | 8182981 | 97/01   | Padamja Polymers Pvt. Ltd.<br>K-35, Udyog Nagar<br>Nangloi<br>New Delhi<br>110041                   | Polyethylene pipes for sprinkler irrgiation systems: Part 1 Pipes                                                | IS 14151:94<br>Part 01           |
| 75.         | 8183175 | 97/01   | Pioneer Plastic Industries Pvt. Ltd. (Unit II) A-130, Okhla Indl. Area Phase II New Delhi 110020    | Polyethylene pipes for sprinkler irrigation systems: Part 1 Pipes                                                | IS 14151:94<br>Part 01           |
| 76.         | 8183579 | 97/01   | Sai Cable Industries B-329/3, Ashok Nagar, Mandaoli Road, Shahdara, Delhi 110093                    | PVC Insulated cables for working voltage upto and including 1100 V (third revision) (Amendment No. 1 to 4)       | IS 00694:90                      |
| <b>7</b> 7. | 8183478 | . 97/01 | Anand Enterprises<br>WZ-479/B, M.S. Block<br>Hari Nagar<br>New Delhi<br>110064                      | Safety of household and similar electrical appliances: Part 2 Particular requirements, Sec. 3 Electric Iron      | IS 00302;92<br>Part 02<br>Sec 03 |
| 78.         | 8179992 | 97/01   | Bindlysh (India) Pvt. Ltd.<br>10758, Manak Pura,<br>Karol Bagh,<br>New Delhi<br>110005              | Electric irons (fourth revision)                                                                                 | IS 00366:91                      |
| 79.         | 8180068 | 97/01   | Bindlysh (India) Pvt. Ltd.<br>10758, Manak Pura,<br>Karol Bagh,<br>New Delhi<br>110 005             | Safety of household and similar electrical appliances: Part 2 Particular requirements, Sec. 3 Electric Iron      | IS 00302:92<br>Part 02<br>Sec 03 |
| 80.         | 8183377 | 97/01   | Duggal Industries<br>G-2/1, Vi!ender Nagar,<br>Gali No. 7<br>New Delhi<br>110053                    | Propeller type ac ventilating fans (first revision ) (Amendments Nos. 6)                                         | IS 02312:67                      |
| 81.         | 8181676 | 97/01   | Elpar Electrical Industries<br>125, Tihar Village<br>New Delhi<br>110018                            | Electric instantaneous water heaters (second revision) (Amendment 1)                                             | IS 08978:92                      |
| 82.         | 8181979 | 97/01   | Florida Electrical Industries Ltd.<br>B-147, Mayapuri Indl. Area<br>Phase I,<br>New Delhi<br>110064 | Luminiares: Part 5 Particulars requirements, Sec 3 Luminiares for road and street lighting (superseding IS 2149) | IS 10322:85<br>Part 05<br>Sec 03 |
| 83.         | 8183781 | 97/01   | Jain Enterprises<br>B-1443-44 Shastri Nagar<br>Delhi<br>110052                                      | Single-phase small ac and universal electric motors (second revision) (Amendments 2)                             | IS 00996:79                      |

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| 84. 817 <b>9</b> 184         | 97/01 | Khanna Electricals<br>8065, Street No. 8<br>Multani Dhanda<br>Pahar Ganj<br>New Delhi<br>110055   | Safety of household and similar electrical appliances: Part 2 Particular requirements, Sec 3 Electric Iron                                                                             | IS 00302:92<br>Part 02<br>Sec 03  |
| 85. 81 <b>80</b> 77 <i>5</i> | 97/01 | Neel Kamal Electricals<br>WZ-130/C<br>Naraina Village<br>New Delhi<br>110028                      | Electric immersion water heaters (fourth revision)                                                                                                                                     | 1S 00368:92                       |
| 86. 8181171                  | 97/01 | Neel Kamal Electricals WZ-130/C, Naraina Village New Delhi 110028                                 | Safety of household and similar electrical appliances: Part 2 Particular requirements, Sec 201 Electric immersion water heater                                                         | IS 00302:92<br>Part 02<br>Sec 201 |
| 37. 8182173                  | 97/01 | Bharat Food India Ltd. Village Bhagwar Post Bhagwar Sidhi                                         | 33 Grade ordinary portland cement (forth revision) (Amendments 3)                                                                                                                      | IS 00269:89                       |
| 8. 8182577                   | 97/01 | Manasati Energy Savers<br>60-62 Industrial Area<br>Narmada Road<br>Barwaha<br>Khargone<br>Barwaha | Solid bio-mass CHULHA: Part 1 Portuble (metallic) (Amendments 2)                                                                                                                       | IS 13152:9<br>Part 01             |
| 8981 <b>8267</b> 8           | 97/01 | Prime Disin-Chem<br>88/2, Lasudia Mori<br>Dewas Naka<br>A.B. Road<br>Indore<br>45 <b>29</b> 08    | Disinfectant fluids, black and white (third revision)                                                                                                                                  | IS 01061:82                       |
| 90. 8183074                  | 97/01 | Raipur Grinding Industries Corporation 339/A, Sector C Industrial Area Urla Raipur                | Portland slag cement (fourth revision) (Amendments 3)                                                                                                                                  | IS 00456:3                        |
| 91. 8181878                  | 97/01 | Shree Chemicals<br>50 Udyog Vihar Chorhata<br>Rewa                                                | Enamel, synthetic, exterior (a) under-<br>coating, (b) finishing (first revision)<br>(Amendments 2)                                                                                    | IS 02932:74                       |
| 92. 8181 <b>47</b> 4         | 97/01 | Saroi Metal Works (P) Ltd.<br>12C New Industrial Area II<br>Raisen<br>Mandideep                   | Welded low carbon steel cylinder<br>exceeding 5 litre water capacity for low<br>pressure liquifiable gases: Part 1 Cylinders<br>for liquefied petroleum gas (LPG) (fourth<br>revision) | IS 03196:93<br>Part 01            |

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| 93.             | <b>9182476</b>    | 97/01         | Vandana Coments (P) Ltd. Village Barkui (Bagh) Tehsil Kukshi Dhar                             | 49 grade ordinary Portland coment (first revision) (Amendments 3)                                                    | <b>1</b> \$ 08112:89       |
| Ş               | \$1 <b>810</b> 70 | <b>9</b> 7/01 | Memaadri Industries Limited<br>A-20-A, Industriel Area<br>Alwar<br>Behror-301701              | 43 grade ordinary Portland cement (first revision) (Amendments 3)                                                    | 1S 08112:89                |
| 95.             | 8182880           | 97/01         | HPM Industries Limited 209, Matsya Industrial Arca Alwar-301030                               | Endosulfan emulsifiable concentrates (first revision) (Amendments 2                                                  | IS 04323:80                |
| 96.             | 8181777           | 97/01         | Kota Electricals K-77(A), K-78 Industrial Area Opp. Multi Metals Kota 324003                  | Covered electrodes for manual metal arc welding of carbon and carbon manganese steel (Fifth revision)                | IS 00814:91                |
| 97.             | 8182779           | 97/01         | Shiv Shakti Tubes Pvt. Ltd.<br>A-41-A, Jhotwara Indl. Area<br>Jaipur-302012                   | Mild steel tubes, tubulars and other wrought steel fittings, part 1 Mild steel tubes (fifth revision) (Amendments 3) | IS 01239:90<br>Part 01     |
| 98.             | 8182375           | 97/01         | Agarwal Cement & Chemicals (P) Ltd. Distt. Nagpur Gotan-342 902                               | 43 grade ordinary Portland cement (first revision) (Amendments 3)                                                    | IS 08112:89                |
| <del>9</del> 9. | 8182072           | 97/01         | R. Sons Pipes & Electricals (P) Ltd. B-143, Road No. 9G Vishwakarma Indl. Area Jaipur         | Polyethylene pipes for sprinkler irrigation systems: Part 1 Pipes                                                    | IS 14151;94<br>Part 01     |
| 100             | 8181575           | 97/01         | Singhal Cement and Allied<br>Industries Limited<br>Vill. Khejarla<br>Tehsil Bilara<br>Jodhpur | 43 grade ordinary Portland cement (first revision) (Amendments 3)                                                    | IS 08112:89                |
| 101.            | 8180876           | 97/10         | -                                                                                             | . 43 grade ordinary Portland cement (first revision) (Amendments 3)                                                  | IS 08112:89                |
| 102.            | 9135775           | 97/01         |                                                                                               | Low pressure regulators for use with liquefied petroleum gas(LPG) (Amendmen 5)                                       | IS 09 <b>79</b> 3:81<br>ts |
| 103             | 9134571           | 97/01         | Haroon Cement Factory (P) Ltd<br>Lar Ganderbal<br>Srinagar, Kashmir (J&K)                     | 33 Grade ordinary portland cement (forth revision) (Amendment 3)                                                     | 18 00269:89                |

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| 104. | 9104470 | 97/01         | M.B. Metal Inds. Gali No. 1, Plot No. 4, Bye Pass, Lamba Pind Jalandhar (Punjab)                 | Copper alloy gate, globe and check valves for water works purposes (Fourth revision) (Amendments)                                   | IS 00778:84            |
| 105. | 9136373 | 97/01         | OPT Steel Rolling Mills<br>Vill: & PO Dhandari Khurd<br>Focal Point<br>Ludhiana (Punjab)         | Steel for general structural purposes (Fourth revision) (supersedes IS 225:1975) (Amendment No. 1)                                  | 1S 02062:92            |
| 106. | 9133569 | 97/01         | Ribbel International Ltd. 20th Mile Stone Jatheri Road, PO Rai Distt. Sonepat (Haryana)          | Blades, surgical, detachable (Bard<br>Parker type) and handles (third revision)<br>(Amendments 2)                                   | IS 03319-85            |
| 107. | 9134672 | 97/01         | Shiv Cement Company<br>Vill: Sodhewal, Makur Road<br>Teh. & Distt. Ferozpur<br>Sodhewal (Punjab) | 34 grade ordinary Portland cement (first revision) (Amendments 3)                                                                   | 1S 08112;89            |
| 108. | 9134975 | 97/01         | Vikram Industries<br>C-145, Phase VII,<br>Distt. Ropai<br>Sas Nagar (Punjab)                     | Tubular steel poles for overhead powerlines                                                                                         | IS 02713:80<br>Part 01 |
| 109. | 9134268 | 97/01         | Dara Chemical Inds. Pvt. Ltd. 625, Modern Industrial Estate Disit. Rohtak Bahadurgarh            | Fenvalerate, EC (Amendment 1)                                                                                                       | IS 11997:87            |
| 110. | 9135169 | 97/01         | Darrick Insecticides Ltd.<br>Plot No. 2, MIE.<br>Bahadurgarh (Haryana)<br>124507                 | Malathion emulsifiable concentrates (second revision) (with amendment No. 1)                                                        | IS 02567:78            |
| 111. | 9135674 | 97/01         | Gee Kay Cables (P) Ltd. Jhingran Road Near Kurali, Distt. Ropar Chanalon (Punjab)                | PVC Insulated cables for working voltages upto and including 1100V (third revision) (Amendment No. 1 to 4)                          | IS 00694:90            |
| 112. | 9136272 | 97/01         | Hind Metals<br>Maszindali Gali<br>Faizpura Road<br>Batala-143505                                 | Cast copper alloy screw down bib taps<br>and stop valves for water services (Third<br>revision) (Amendment 1)                       | IS 00781:84            |
| 113. | 9135270 | 97/01         | Safex Chemicals India Ltd.<br>A-2, M.I.E.<br>Delhi Rohtak Road<br>Bahadurgarh (Haryana)          | Fenvalerate, EC (Amendment 1)                                                                                                       | IS 11997:87            |
| 114. | 9135068 | <b>97</b> /01 | Swati Storewel Pvt. Ltd. Plot No. 44/45 Indl. Area, Sector 1 Parwanoo                            | Rotational moulded polyetylene water storage tanks (Amendments 2)                                                                   | IS 12701;89            |
| 115. | 9134874 | 97/01         | A R Thermosets Pvt. Ltd.<br>B-146, Sujat Ganj<br>Kanpur<br>208013                                | Performance requirements for constant speed compression ignition (diesel) engines for general purposes (up to 20 kW) (Amendments 2) | IS 10001:81            |

| 1      | 2        | 3     | 4                                                                                                  | 5                                                                                                                                               | 6                                   |
|--------|----------|-------|----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|
| 116,   | 9134773  | 97/01 | Basant Industries<br>Nunhai<br>Agra 282 006                                                        | Performance requirements for constant speed compression ignition (diesel) engines for general purposes (up to 20 KW (Amendments 2)              | IS 10001:81                         |
| 117.   | 9134167  | 97/01 | Steelco Industries<br>54-A, Industrial Estate<br>Nunhai, Agra 282 006                              | Performance requirements for constant speed compression ignition (diesel) engines for general purposses (up to 20 KW) (Amendments 2)            | IS 10001:81                         |
| 118.   | 9133973  | 97/01 | Ambika Acctylene 21.5 Km. Lucknow: Barabanki Road Vill. Gadia Barabanki                            | Requirements for acetylene generators:<br>Part 4 Medium pressure, stationary, of<br>water-to-carbide and carbide-to-water<br>type (Amendment 1) | IS 08471:77<br>Part 04              |
| 119.   | 9135977. | 97/01 | S.P. Solvent<br>Kashipur Road<br>Udham Singh Nagar<br>Rudrapur                                     | Compounded feeds for cattle (third revision) (Amendment Nos. 3)                                                                                 | IS 02052:79                         |
| 120.   | 6120141  | 97/01 | Krishi Irrigation Pvt. Ltd.<br>No. C-184, Second Stage<br>Peenya Indl. Estate<br>Bangalore 560 058 | Rotating sprinkler: Part 1 Designs and and operational requirement                                                                              | IS 12232:87<br>Part 01              |
| 121.   | 8180472  | 97/01 | Daspass Sales Corpn. (Unit 11)<br>A-4, Gali No. 4,<br>Anand Parbat Indl. Area,<br>New Delhi 110005 | Electric immersion water heaters (fourth revision)                                                                                              | IS 00368:92                         |
| 122.   | 8180573  | 97/01 | Daspass Sales Corpn. (Unit II)<br>A-4, Gali No. 4,<br>Anand Parbat Indl. Area,<br>New Delhi 110005 | Safety of household and similar electrical appliances: Part 2 Particular requirements Sec 201 Electric immersion water heater                   | IS 00302:9<br>s, Part 02<br>Sec 201 |
| 123.   | 8182274  | 97/01 | Phoel Industries<br>S-7, Badli Industrial Estate<br>Delhi                                          | Polyethylene pipes for sprinkler irrigation systems: Part 1 pipes                                                                               | IS 14151:94<br>Part 01              |
| 124.   | 8183276  | 97/01 | Universal Spares (India)<br>28/15/4, Near Primary School,<br>Village Badli,<br>Delhi 110042        | PVC Insulated cables for working voltages upto and including 1100 V (third revision) (Amendment No. 1 to 4)                                     | IS 00694:90                         |
| 125. 9 | 9136777  | 97/01 | Hira Lal Sat Pal<br>Bholluwala Road<br>Faridkot (Punjab)<br>151203                                 | Portland pozzolana cement: Part 2 calcined clay based (third revision) (Amendment No. 1)                                                        | IS 01489:91<br>Part 02              |
| 126. 9 | 0136070  | 97/01 | Star Home Appliances<br>C-29/1, Kapra Colony,<br>Air Force Road,<br>Faridabad<br>Faridabad 121001  | Domestic gas stoves for use with liquified petroleum gases (fourth revision)                                                                    | IS 04246:92                         |
| 127. 9 | 135876   | 97/01 | Bhagwati Plastic Industries<br>Plot No. 41, Sector 5<br>Indl. Area, Distt. Solan<br>Parwanoo (HP)  | High density polyethylene pipes for potable water supplies; sewage and industrial effluents (third revision)                                    | TS 04984:87                         |

# नई दिल्ली, 19 धगस्त, 1999

का.मा. 2481 ---भारतीय भानक ब्यूरो (प्रमाणन) विनियम, 1988 के उपनियम (5) के धनुसरण में भारतीय मानक ब्यूरो एतद्द्वारा प्रधिस्चित करता है कि जिन लाइसेंसों के विवरण नीचे धनुसूची में दिये गये हैं, वे स्वीकृत कर दिये गये हैं:

| ऋम<br>सं.  | लाइसेंस संख्या | स्वीकृत करने<br>की तिथि<br>वर्ष/माह | लाइसेंसधारी का नाम व<br>पता                                                                                                           | शीर्षंक भारतीय मानक                                                      | भारतीय मानक सं./भाग/<br>धनुभाग/ <del>वर्ष</del> |
|------------|----------------|-------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|-------------------------------------------------|
| (r)        | (2)            | (3)                                 | (4)                                                                                                                                   | (5)                                                                      | (6)                                             |
| 1.         | 5073355        | 97/02                               | बंगाल सर्जिकल्स प्रा . लि . ,<br>डी / 38 सी इंडस्ट्रियल एरिया,<br>जिला नादिया, प बंगाल<br>कल्याणी                                     | फिनोलिक टाईप रोगाणु<br>नाशीप्रवाह्                                       | बाई एस 01061: 82                                |
| 2.         | 5073860        | 97/2                                | भगवानदास सागरमल<br>मालमपुर, एनएच 4,<br>पी.म्रो. न्यू कोराला, ग्रंदुल,<br>जिला हाथड़ा                                                  | कोलतार पिच                                                               | माई एस 00216: <b>61</b>                         |
| 3.         | 5073658        | 97/02                               | जनटेक इलैक्ट्रोनिक्स इंडस्ट्रीज,<br>4 के.सी. बनर्जी रोड, हरिणवी<br>24 परगना (द.) प. बंगाल                                             | खान श्रमिकों के टोप-लैंक्पों के<br>लिये अस्व                             | <b>भाई एस 02596</b> : 80                        |
| 4.         | 5073759        | 97/02                               | जगदम्बा प्लाई-बोर्ड इंडस्ट्रीज<br>लिमिटेड<br>इसरा फेस, इंडस्ट्रियल एरिया,<br>हाजीपुर, वैशाली                                          | वनस्पति की पैकिंग के लिये ब्लो<br>मोल्डकृत एच डी पी ई डिब्बे             | म्राई एस 10840: 8 <b>6</b>                      |
| 5.         | 5073254        | 97/02                               | श्री रघुनाथ स्टील इंडस्ट्रीज<br>प्रा. लि.,<br>पी.घो. धर्गोरी,पी. एस.<br>सनकेल, हाथड़ा                                                 | सामान्य संरचना इस्पात                                                    | माई एस 02062 : 92                               |
| 6.         | 5073456        | 97/02                               | टैक्नोपैक लेमिनेटर्स<br>41/2 'ए' रोड,<br>मल्किया, हावड़ा<br>हावड़ा प. बंगाल                                                           | उर्वरक पैकिंग के लिये पटसन<br>के ट्कडे                                   | भाई ऐस 07406: 84<br>भाग 02                      |
| <b>7</b> . | 6120848        | 97/02                               | गीता लैक्ट्रिक कम्पनी<br>नं. 3, इलैक्ट्रकल एण्ड<br>इलैक्ट्रोनिक्स इंड. एस्टेट,<br>सिविल एयरोड्रभ पोस्ट<br>कोयम्बतूर-641014            | एक फेजी लघु ऐ.सी. और<br>सर्विक बिजली की मोटर                             | भाई एस 00996: 79                                |
| 8          | 7126764        | 97/02                               | राज स्टीत इंडस्ट्रीज,<br>23, चन्गोदर इंडस्ट्रियल एम्टेट,<br>सरखेज बावला नेशनल हाईवे<br>चन्गोदर, ताह: सानन्द<br>जिला ग्रहमदाबाद-382210 | कंकीट प्रबलन के लिये उच्च<br>सामध्ये विन्धापित इस्पात के<br>सरिए भौर तार | माई एस 01786 : 8 <u>5</u>                       |

|             | (T               |       | 11174 (1) 7(4) (1) (1)                                                                                           | 1, 1000, 402 10, 1021                                                                                                      |                              |
|-------------|------------------|-------|------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|------------------------------|
| (1)         | (2)              | (3)   | (4)                                                                                                              | (:5)                                                                                                                       | (6)                          |
| 9.          | 7126360          | 97/02 | विजय फायर भ्राप्परेटर्स<br>सी 1/बी 1, जीयाईडीसी एस्टेट;<br>श्रम्बे रगांव जिला वलसाड़                             | मन्तिसमन कार्यन डाईक्साइड<br>टाईप (सुवाह् भौर कृष्टी<br>धारोपित)                                                           | श्राई एस 02878 : 86          |
| 1 0.        | 81 <b>940</b> 76 | 97/02 | भिस्तम भेवस्स इंडस्ट्रीज,<br>7/96, ऋर्जून गली,<br>भोष्म मार्ग, विश्वास नगर,<br>विस्सी-110032                     | 1 1 00 बीस्ट तक की कार्यकारी<br>कोस्टलां के लिये पीचीसी रोधित<br>केबल                                                      | ब्राई एसः 00684 : 90         |
| <b>i</b> 1. | 8184177          | 97/02 | वालिएस्ट <b>इसै भिल्ला</b> स्स प्रा . लि .;<br>गैंड नं. 10–11, सैक्टर डी-2,<br>सबेर रों <b>इ, इंबौ</b> र , इंबौर | उच्चवान के सोवियम बाष्य लेस<br>भाग 1 सामान्य प्रपेक्षा एव<br>पीक्षण                                                        | भाई एस 09974: 81<br>भाग 01   |
| 1 2.        | 8184278          | 97/02 | इंडो कैंप्स<br>जी-834, रोकनं . 14,<br>विश्वकर्मा इंडस्ट्रियल एरिया,<br>जयपुर-302013                              | गहराई से पानी निकालने के<br>हथबर में घटक-मृदु इस्पात के<br>विशिष्टि                                                        | माई एस 14103 94              |
| 1 3.        | 8184379          | 97/02 | एं <b>चपीएम इंड</b> स्ट्रीज लिमिटेड,<br>209 <b>मरस्य इंड</b> स्ट्रियल एरिया,<br>अलवर-301030                      | मोनोकोटोफाँस एसएल                                                                                                          | ब्राईएस 08074: 90            |
| 14          | 9136171          | 97/02 | सरदारसन<br>ई-31 ए, इंड. एरिया<br>जासेबर महर (पंजाब)-144004                                                       | अलकल प्रमोजनों के लिये ताम्बा<br>मिश्रघातु के गेट ग्लोब धीर चेक<br>वास्व                                                   | धाईएस 00778: 84              |
| 15.         | 9136474          | 97/02 | बल्लभ इंटरप्राइसेज<br>समीप बाटर टैंक, घनवाटी,<br>गोवर्द्धन, मथुरा, मथुरा                                         | टेगस्टन तंतु के सामान्य सेथा<br>बिजली के लैम्प                                                                             | भाई एस 00418: 78             |
| 16.         | 9137173          | 97/02 | केशरी दीजल्स<br>11सी/782 ए, चन्दन नगर,<br>म्रागरा                                                                | सामान्य प्रयोजनों (20 किलोबाट)<br>के लिये एक समान गति वाले<br>संपीडन प्रज्वलित (डीजल)<br>इंजनों हेसु कार्यकारिता भ्रपेकाएं | धाई एस 10001:81              |
| 17.         | 9137072          | 97/02 | कनोडिया केमीकल्स एण्ड<br>इंडस्ट्रीज लि.,<br>पी.भी. रेमूकोट<br>सोनभन्न-2-312-17                                   | लिन्डेन के वाने                                                                                                            | भाई एस 09370 : 80            |
| 18.         | 5073557          | 97/02 | हैदराबाद इंडस्ट्रीज लिमिटेड<br>इंडस्ट्रियल एरिया,<br>जसिकी देवस्थर-814142                                        | नैदानिक चिकित्सा एक्स-रे-<br>उपस्कर की विशिष्टि भाग 1                                                                      | भाई एस 07620: 86<br>भाग 01   |
| 19.         | 8183983          | 97/02 | श्री वल्लभ इंडस्ट्रीज,<br>प्लाट नं. 36, गली नं. 8,<br>फ़्रेंग्डस कॉमोनी इंड. एरिया,<br>शाहबरा दिल्ली-110095      | प्रेगर कुकरों के लिये रखड़ के<br>गैसकेट                                                                                    | ष्रा <b>ई एंस 074</b> 66: 74 |
| 20          | 8184884          | 97/02 | ज्ञान धन्द कुमार एण्ड संस,<br>बी-27, खजान बस्ती, नागल राय,<br>(समीप मायापुरी इंड, फेंस-2),<br>नई विल्ली-110064   | द्रवित पैट्रोलियम गैस के साथ<br>प्रयुक्त घरेलू ग्रिलर                                                                      | झाई एस 11480 : 8 <b>5</b>    |

| (1)  | (2)     | (3)   | (4)                                                                                                                          | (5)                                                                             | (6)                      |
|------|---------|-------|------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|--------------------------|
| 21.  | 6121042 | 07/02 | भ्राई सी एम सी कारपो. लि.,<br>एस. एम. मं. 17-1, 17-2/ए,<br>थेनालापक्कम गांव, समीप मैनाम,<br>तिन्डीवनम ताल्लुक                | जिक सल्फेट, क्रुषि ग्रेड                                                        | माई <b>एस</b> 08249 : 79 |
| 2 2. | 6122246 | 97/02 | नइसर इंडिया लि .<br>वक्षिण भारकोट वेलाल्लूर जिला<br>वडालूर 607 303                                                           | भौचालयों श्रौर मूत्रालयों के लिए<br>फर्भ की टंकियां                             | भाईएस 00774:84           |
| 23.  | 6121244 | 97/02 | पोक्षेरी स्टील इंड.,<br>जीएनटी रोड, पेरावेस्लूर गांद।<br>न्यू तचूर कूट रोड, पणर्जात पोस्ट,<br>चेंगई-एमजीझार जिला,<br>601 204 | कंक्रीट प्रबलन के लिये उच्च<br>सामर्थ्य विन्धापित इस्पात<br>सरिए श्रीर तार<br>– | भाईएस 01786: 85          |
| 24.  | 6121345 | 97/02 | विकी इंटरप्राइसेज प्रा. लि.,<br>डी-19, सिंपकोट इंड. काम्पलेक्स<br>गुम्मीडीपृंडी, चेंगईएमजीग्रार<br>जिलां 601201              | कंक्रोट प्रबलन के लिए उच्च<br>सामर्थ्य विन्धापित ६ त्यात<br>सरिए श्रौर तार      | माईएस 01786: 85          |
| 25.  | 6121446 | 97/02 | स्टील ग्रथॉरिटी ग्राफ इंडिया लि .<br>मद्रास पोर्ट ट्रस्ट,<br>मार्गालग यार्ड एरिया,<br>साख्य बीच रोड, मद्रास                  | सामान्य संरचना इस्पात                                                           | माईएस 02062: 92          |
| 26.  | 6122145 | 97/02 | स्टील म्रथॉरिटी श्राफ इंडिया लि . ,<br>मद्रास पोर्ट ट्रस्ट, मार्शालग यार्ड<br>एरिया, साउथ बीच रोड,<br>मद्रास                 | तप्स बेल्लित कार्बन इस्पास की<br>चद्दरें एवं पत्तिया                            | <b>माई</b> एस 01079: 94  |
| 27.  | 6121850 | 97/02 | हिर्माबन्दु सीमेंट्स (प्रा.) लि . ;<br>लन्केलापलेम, पारावदा, मं <b>ड</b> ल,<br>विशाखापटनम                                    | पोर्टलैंड स्लेग सीमेंट                                                          | भाईएस 00455: 89          |
| 28   | 6121648 | 97/02 | के. के. पॉलीमर्स प्रा. लि.,<br>एस नं. 495 मूसापेट गांव,<br>एडकल मंडल,<br>मेहबूब नगर जिला 500 380                             | पानी की आपूर्ति के लिये उच्च<br>घनत्य वाले पालिएथिलीन<br>पाइप                   | श्राईएस 04984: 87        |
| 29.  | 6122650 | 97/02 | लक्ष्मी इंडस्ट्रीज<br>बी-2, इंडस्ट्रियल एस्टेट,<br>एसवीपी रोड,<br>बारंगल 506 007                                             | पेयजल श्रापूर्ति के लिए गैर-<br>प्लास्टिकृत पीवीसी पाइप                         | ग्राईएस 04985: 88        |
| 30.  | 6121143 | 97/02 | सम्पत सीमेंट्स<br>ई—21, ए ग्राई ई पेडागंटियाडा,<br>बालाचेरमू रोड, विशाखापटनम                                                 | पोर्ट <b>लैंड</b> स्लेग सीमेंट                                                  | भाईएस 00455:89           |
| 31.  | 6121547 | 97/02 | बजा मिनरल्स एस नं. 527 कोनन्की सिवर, पथागनेसूनिपाङ्गाव, पिश्रुगुरल्ला मंग्रन, जिला गुंटूर 522 413                            | 43 मेड साधारण पोर्टलैंड सीमेंट                                                  | भाईएस 08112:89           |

| , A, 417 42 | 1424 N(11) |       | - विक्ता की असम्बद्धाः । सर्वन्त्रे क्र                                                                                                               | 1554 HW 101 1071                                                                                 | ,9395<br>                  |
|-------------|------------|-------|-------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|----------------------------|
| (1)         | (2)        | (3)   | (4)                                                                                                                                                   | (5)                                                                                              | (6)                        |
| 32.         | 6120949    | 97/02 | रिजनल एग्रो इंड. डव. कॉ<br>ग्राप ग्रॉफ केरल लि.,<br>4/521, रैंडको पम्पसेट मैन्यु. यूरि<br>इंड. डवलपमेंट एरिया,<br>कोजीकोडे वेस्ट, पालघाट,<br>678 623  | जेट ध्रपकेन्द्रीपम्प सम्मिलित<br>नट,                                                             | ब्राईएस 12225: 87          |
| 33.         | 6121749    | 97/02 | श्री वेलू इंजीमियरिंग वर्क्स,<br>329, पुलियाकुलम मेन रोड,<br>तमिलनाडु कोयम्बतूर 641045                                                                | कृषि कार्यों के लिए साफ, ठंडे<br>पानी के भोगोसैंट पम्प                                           | भाईएस 09079: 89            |
| 34.         | 7128061    | 97/02 | डी बी ट्रॉनिक्स एक्स-रे कारपोरेशन<br>276/1 वारली इंडस्ट्रियल एस्टेट,<br>समीप गोटा रेलवे कॉसिंग,<br>गोटा, ग्रहमदाबाद                                   |                                                                                                  | झाईएस 07620: 86<br>भाग 01  |
| 35.         | 7128364    | 97/02 | पनामा पैट्रोकेम लिमिटेड;<br>प्लाट नम्बर 3303, जीग्राईडीसी<br>इंडस्ट्रियल एस्टेट, शंकलेश्वर,<br>जिला भरेच 393 002                                      | नया रोधन तेल                                                                                     | श्राईएस 00335: 93          |
| 36.         | 7127160    | 97/02 | संजय इस्पात (प्रा.) लि., विति, विति, विति, विति, विति, क्षेत्र मुरलीयर वेंग क्षीज, सर्वे नं. 233/पी, वीरवल (गापेर) कोटड़ा सांगनी, जिला राजकोट 360 003 | फा <b>ब</b> ब्रे                                                                                 | श्राईएस 01759:86           |
| 37.         | 7127968    | 97/02 | मिल्वर प्रॉफाइल प्राइवेट लिमिटेड;                                                                                                                     | पानी की श्रापूर्ति के लिये उच्च<br>घनत्य वाले पॉलिएथिलीन<br>पाइप                                 | माईएस 04984: 87            |
| 38.         | 7127261    | 97/02 | बास्पर कंटेनर्स लिमिटेड<br>बालिया काम्पेलेक्स माधन उद्योग,<br>सर्वे नं, 260/6 एवं 7,<br>भीमपोर चार रास्ता, भीमपोर दमन                                 | बन्द सिरे वाले बड़े ड्रम<br>भाग २ग्रेड बी ड्रम                                                   | म्राईएस 01783:93<br>भाग 02 |
| 39.         | 8185987    | 97/02 | श्रमृत वर्षा फोम इंडस्ट्रीज,<br>28/30 लिबासपुर, गली नं. 6,<br>दिल्ली 110 042                                                                          | लेटेक्स फोम रश्र्ष्ठ उत्पाद                                                                      | श्राईएस 01741:60           |
| 40.         | 8183882    | 97/02 | माहित लैम्पस टंगस्टन<br>डब्स्यूजेड-313, ए शकुरपुर गांव,<br>रानी बाग, दिल्ली 110034                                                                    | टंगस्टन तंतु के सामान्य सेवा के<br>बिजली के लैम्प                                                | <b>म्राई</b> एस 00418:78   |
| 41.         | 8185684    | 97/02 | राजीय इंडस्ट्रीज,<br>जेड44, श्रोखला इंडस्ट्रियल<br>एरिया, फेस 3, दिल्ली 110020                                                                        | पेय जल ग्रापुति के लिए गैर-<br>प्लास्टिकृत पीवीसी पा <b>इ</b> प                                  | भाईएस 04985 : 88           |
| 42.         | 8184985    | 97/02 | सेन्सॉर्स सिस्टम (प्रा.) लि.,<br>ई-36, फ्लैटिड फैक्टरी कॉम्पलेक्स,<br>झण्डेवाला, नई दिल्ली 110055                                                     | एक फेज लशु ए. सी. श्रौर सर्विक<br>विजली की मोटर                                                  | माईएस 00996: 79            |
| 43.         | 8186181    |       | निशा केबल कं. (प्रा.) लि.,<br>7/86 बी, भ्रजीन गली,<br>विश्वास नगर, शाहदरा,<br>विस्सी110032                                                            | पीजीसी रोधित (भागी कार्य)<br>बिजली की केबल<br>भाग 1 1100 बोल्ट तक की<br>कार्यकारी बोल्टता के लिए | श्राईएस 01554:88<br>भाग 01 |

| (1)   | (2)              | (3)   | (4)                                                                                                                  | (5)                                                                                                     | (6)                       |
|-------|------------------|-------|----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|---------------------------|
| 44.   | 8185381          | 97/02 | एन . पी . इलैंबिट्रकल्स,<br>ए – 66ए, गली नं . 2,<br>विष्णु गार्बन, नई विल्ली-<br>110 018                             | कोदक ठोइप ए. सी. संवातन<br>पंचे                                                                         | त्राईएस 02312 : 67        |
| 45.   | 8185583          | 97/02 | प्रदीप एण्ड कं.<br>र्य~104/16, वजीरपुर इंड. एर्न<br>विस्जी-110052                                                    | पीवीसी शेक्षित (भारी कार्य)<br>रेया, बिंजली की केशल<br>भाग 11100 वोल्ट तक की<br>कार्यकाश कोल्टता के लिए | माईएस 01554:88<br>भाग २१  |
| 46.   | 8185 <b>4</b> 82 | 97/02 | वीर इलेविट्रकरुस<br>19267 ए, सम्मुख सन्दाय<br>बस्ती बसं स्टैण्ड,<br>पुराना रोहतक रोड,<br>सराय रोहिल्ला, दिल्ली-11003 | 1100 कोस्ट तक की कार्य-<br>कारी बोस्टता के लिए<br>पी की सी रोक्षित केवल                                 | माईएस ००६७४ : १०          |
| 47.   | 8184480          | 97/02 | राह्लिस इंडिया लि ,<br>1–ए, सैक्टर बी इंडस्ट्रियल<br>एरिया, गोविन्दपुरा, भोपाल,<br>भोपाल-462023                      | ऐट्राकीन <del>डब्स्यूपी</del>                                                                           | षाई एस 12931 : 90         |
| 48.   | 8184783          | 97/02 | वैष्णो सीमेंट कं. लि.,<br>गांत्र डरमुरा, राइगढ़                                                                      | पोर्टलैंग्य स्सेग सीमेंट                                                                                | <b>भाई एस</b> 00455 : 89  |
| 49.   | 8185280          | 97/02 | नतानी रोलिंग मिल्स प्रा. लि.<br>प्लाट गं. 694,<br>रोड गं. 9एफ, विस्वकेनी<br>इंडस्ट्रियल एरिया,<br>जयपुर-302013       | , कंकरीट प्रवक्षक के लिए उच्च<br>सामध्य विन्धिनिक्त इस्पात<br>सर्वरह झीर तार                            | ध्राई एस 01786 : 85       |
| 50.   | 8186785          | 97/02 | उमापति सीमेंट<br>एफ-89 हीराव्यला इंडस्ड्रियंस<br>एरिया, कनोटा, श्रागरा रोड,<br>जयपुर                                 | 43 ग्रेंड साधास्य पोर्टलैण्ड<br>सीमेंट                                                                  | माई एझ 08112: 89          |
| 51    | 8184682          | 97/02 | जी.एम. कंडक्टर्स (प्रा.) लि.<br>एफ-790 रोड नं. 13,<br>विश्वकर्मा इंडस्ट्रियल एरिया,<br>जयपुर-302013                  | . सिरोपरि प्रेषण कार्यों के लिए<br>एस्पूमीसियस के चालक <sub>ु</sub><br>भाग 2                            | माई्एस 00398:76<br>भाग 02 |
| 52.   | 9137274          | 97/02 | श्रदुल फास्टबर्स<br>सी-45, फेस 3,<br>इंड. एरिया,<br>सास नगर,<br>मोहाली (पंजाब)                                       | टैपिंग पंच-लकनीकी पूर्ति शतौ<br>की विशिष्टि                                                             | <b>भाई ऐ</b> से 07178: 89 |
| 53. § | 136979           | 97/02 | दिष्या ट्यूब्स प्रा. लि.<br>सी-1, फोकल प्याइंट<br>जिला पटियाला इंड. एरिया,<br>डेराइस्ती (पंजाब)                      | पेयजल भ्रापूर्ति के लिए गैर<br>प्लास्टिक्स पी की सी<br>रोबित पोइप                                       | शाई एस 04985 : 88         |
| 54. 9 | 139783           | 97/02 | ग्लांबल मेलिएबल्स<br>4 करतार फार्म्स गोवईपुर,<br>जालंघर (पंजाब)-144004                                               | धातुबध्य ढलवा लोहे के पाइप<br>फिटिंग की विशिष्टि                                                        | माई एस 01879:87           |

|       |         |       | भारत का राजपक्र । सलस्त्र र                                                                               | •                                                                                                                                                    | 5397<br>- 1713 - 1714 - 1714 - 1714 - 1714 - 1714 - 1714 - 1714 - 1714 - 1714 - 1714 - 1714 - 1714 - 1714 - 1714 - 1714 |
|-------|---------|-------|-----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|
| (1)   | (2)     | (3)   | (4)                                                                                                       | (5)                                                                                                                                                  | (6)                                                                                                                     |
| 5 5.  | 9137981 | 97/02 |                                                                                                           | धातुबर्ध्य ढलवा लोहे के पाइप<br>फिटिंग की विशिष्टि                                                                                                   | माई एस 01879 : <b>87</b>                                                                                                |
| 56.   | 9137375 | 97/02 | एन.पी. रिफाइनरीज प्रा. लि.<br>1350, 1377-79 मोदर्न<br>इंड. एस्टेट.<br>बहादुरगढ़ (हरियाणा)                 | नया विद्युत रोधन मेल                                                                                                                                 | माई एस 00335: 93                                                                                                        |
| 5 7.  | 9138882 | 97/02 | रोहिन सीमें ट कं. (प्रा.) लि.<br>सी-188, फेस 6, फोकल प्वाइंट<br>लुधियासा (पंजाब)-141010                   |                                                                                                                                                      | पाई एस 08112: 89                                                                                                        |
| 58.   | 9137577 | 97/02 | सुप्रीम एम्रो फूड्स प्रा. लि.,<br>सी-188 फेंस 6, फोकल व्वाइट<br>लुधियाना (पंजाब)-141010                   | मलाई युक्त दूध पाउडर}<br>भाग 1 मानक ग्रेड                                                                                                            | माई एस 13334: 92<br>भाग 01                                                                                              |
| 59.   | 9136676 | 97/02 | एसोसिएटेड सिलिण्डर्स इंड.<br>प्रा. लि.,<br>सिडको इंडस्ट्रियल काम्प्लैक्स,<br>बारी बाह्मण,<br>जम्मू-181133 | ग्रल्पदात्र द्रवणीय गैमों के लिए<br>5-लीटर में भ्रधिक जलक्षमता<br>वाले डेल्डित ग्रल्प कार्बन<br>इस्पात के सिलिंडर भाग 1<br>द्रपै गैं के लिए सिलिण्डर |                                                                                                                         |
| 60.   | 9138175 | 97/02 | एलकॉन बायर्स एण्ड केवल<br>इंडस्ट्रीज,                                                                     | पीवीसी रोधित (भारी कार्य)<br>विजली के केबल भाग 2- भ<br>3.3 से 11 के वीं तक<br>की कार्यकारी वोस्टता के लिए                                            |                                                                                                                         |
| 61.   | 9138983 | 97/02 | डेल्टा इन्सेक्टीसाइड्स (प्रा.) लि.<br>सी-3/4 माडर्न इंडस्ट्रियल एरिया<br>बहादुरगढ़ (हरियाणा)              | कीटनाणक-फोरेट जी संपुटित                                                                                                                             | म्राई एस 09359 : 8 <b>0</b>                                                                                             |
| 62.   | 9139076 | 97/02 | डेल्टा इन्सैक्टीसाइड्स (प्रा.) लि.<br>सी-3/4 माडर्न इंडस्ट्रियल एरिया<br>बहादुरगढ़ (हरियाणा)              | फेनवेलपेट ईसी ्                                                                                                                                      | आई एस 11997: 87                                                                                                         |
| 63.   | 9139278 | 97/02 | दिनेश वायर्स<br>समीप सरकारी मशरूम सैन्टर,<br>नेशनल हाईवे, चम्बाघाट,<br>सोलन                               | जस्तीक्रुत इस्पात की श्रृंखलानुमा<br>बाद पर लगाने की जाली                                                                                            | श्राई एम 02721 : 79                                                                                                     |
| 64. 9 | 9136878 | 97/02 | रूंगटा इरीगेशन लि.<br>कालाभ्रम्य, नाहन,<br>सिरमोर, गांव मोगिनन्द                                          | कोर वलकूपों के लिए धनस्यकृत<br>पी वी सी जाली ग्रीर<br>आवरक पाइप                                                                                      | द्याई एस 12818 : <b>92</b>                                                                                              |
| 65. 9 | 9138074 | 97/02 | सेफेक्स कैमीकल्स इंडिया लि.<br>ए-2 एम श्राई ई,<br>दिल्ली-रोहतक रोड,<br>बहादुरगढ़ (हरियाणा)-124507         | साइपरमैथीन ई.सी.                                                                                                                                     | ग्राई एस 12016:87                                                                                                       |
| 66. 2 | 2137880 | 97/02 | मत्य <b>मैटल इंडस्ट्रीज,</b><br>1046 इंड० एरिया,<br>जालंधर-144004                                         | जल सेवाधों के लिए पेंच कसे<br>जाने वाली ढलवां ताम्बा<br>मिश्रधातु की विव टोंटियां<br>भौर स्टाप वाल्व                                                 | धाई एस 00781 : <b>84</b>                                                                                                |

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| (1)            | (2)      | (3)   | (4)                                                                                               | (5)                                                                                                                           | (6)                     |
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| 67.            | 9138377  | 97/02 | सत्य मैटल इंडस्ट्रीज,<br>1046 इंड एरिया,<br>जालंधर-144004                                         | जलपूर्ति फिटिंग के लिए ताम्बा<br>मिश्रधातु के फ्लैंट वाल्ब                                                                    | आई एम 01703 : 89        |
| 68.            | 9138276  | 97/02 | सत्य मैटल इंडस्ट्रीज,<br>1046 इंड., एरिया,<br>जालंधर 144004                                       | जल कार्यों के लिए ताम्बा मिश्र<br>धातु सजावटी एक टोंटी,<br>सयोजित टोंटी सम्मृजय<br>रोक बाल्ब                                  | म्राई एस 08931 : 93     |
| 69. 9          | 9138478  | 97/02 | स्ट्रिन लैंदर एमसपोट्स $100/426$ काल्नेलगंज,                                                      | चमड़े के सुरक्षा बृट र्फ्यार जूते                                                                                             | ग्राई एम 01989 : 86     |
| 70. 9          | 9137678  | 97/02 | ब्राटिफिशियल लिम्बस मैन्यू.<br>कारपो. ब्रॉफ इंडिया,<br>जी.टी. रोड,<br>कानपुर-208016               | पुनःस्थापित उपस्कर-पहिषे दाली<br>कुर्मियां, फोल्डिग व्यसक<br>साइज                                                             | আহ ি एस 07454 : 91      |
| 71. 9          | 9138680  | 97/02 | मिनरवा डीजल इंजन्म प्रा. लि.<br>25/187-डी पटेल नगर,<br>ओवनी मंडी, श्रागरा                         | सामान्य प्रयोजनों (20 किलो-<br>बाट तक) के लिए एक सभान<br>गति बाले संपीडन प्रज्वलित डीजल<br>इंजनों हेतु कार्यकारिता ग्रपेक्षाए |                         |
| 72.            | 9138579  | 97/02 | स्टेनं लेदर एक्सपोर्टम<br>100/426 काल्नेलगंज,<br>कानपुर                                           | चमड़े के सुरक्षाबूट एवं जूते<br>भाग 1 खनिजों के लिए                                                                           |                         |
| 7 3.           | 9137779  | 97/02 | ए धी इलें किट्रकल्स<br>1 जे   64, एन आईटी,<br>फरीदाबाद                                            | नोदक टाइप ए. सी. सवांतन पंखे                                                                                                  | त्राई एस 02312 : 67     |
| 74.            | 6122044  | 97/02 | टी स्टेनस एण्ड के. लि.,<br>177/3 बनग्रास रोड, ग्रथिपेट,<br>श्रम्बातूर, महास 600 058               | फेनबेलरेट ई सी                                                                                                                | आई एस 11997:87          |
| 7 5.           | 8185078  | 97/02 | एशियाटिक इंजीनियर्स प्रा. लि.                                                                     | माधित्रों की सुरक्षा भाग 2                                                                                                    |                         |
| 76.            | 8185886  | 97/02 | स्काइलाइन इंड. प्रा. लि.,<br>ए/8 मुखालिया इंड. एरिया,<br>संवर रोड, इंदीर                          |                                                                                                                               | आईएस 00398:76<br>भाग 04 |
| 7'7.           | 91-39985 | 97/02 | संगी उद्योग<br>गोबिन्द नगर, ममीप प्रीत<br>नगर जालधर (पंजाब) 144004                                | धातुत्रर्थ्य ढनवां लोहे के पा <b>क्षप</b><br>फिटिंग की विक्षिष्टि                                                             | प्राई एस 01379: 87      |
| 7-8.           | 9138781  | 97/02 | इस्मार केबल्स एण्ड कंडक्टमें<br>ज्याट नं. 81,<br>एच पी एम आई डी सी डंड. एस्टेट,<br>बही (हि. प्र.) | एल्युमी <b>नियम के</b> चार्लीक                                                                                                |                         |
| , <i>1</i> 79. | 9137476  | 97/02 | गगन मेलिएबल्स<br>ई-37, इंड. फोक्सल वाइंट<br>जालंधर 144 004                                        | धातुमध्यं ढलका लोह के पाइप<br>फिटिंग की विशिष्टि                                                                              | आईएस 01579:87           |

<sup>[</sup>सं. के प्र. बि./13: 11] जे. वेकटरमन, व्यय महानिदेणक

# BUREAU OF INDIAN STANDARDS

New Delhi, the 19th August, 1999

S.O. 2481.—In pursuance of Sub-regulation (5) of the Bureau of Indian Standards (Certification) Regulations, 1988, of Bureau of Indian Standards, hereby notifies the grant of licences particulars of which are given in the following Schedule.

# **SCHEDULE**

| SI.<br>No. | Licence<br>No. | Opera-<br>tive<br>Date | Name & address (factory) of<br>the party                                                                       | Title of the standard                                                                                                                  | IS:No./Pari/<br>Sec & Year |
|------------|----------------|------------------------|----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|----------------------------|
| 1          | 2              | 3                      | 4                                                                                                              | 5                                                                                                                                      | ·6                         |
| 1.         | 50733 55       | 97/02                  | Bengal Surgicals Pvt. Ltd.,<br>D/38 C Industrial Area,<br>Dist: Nadia,<br>West Bengal.<br>Kalyani              | Disinfectant fluids, black and white (third revision)                                                                                  | IS 01061:82                |
| 2.         | 5073860        | 97/02                  | Bhagwaudass Sagarmull.,<br>Alampur,<br>NH-VI,<br>P.O. New Korala, Andul,<br>Dist: Howrah,<br>Howrah.           | Coal tar pitch                                                                                                                         | IS 00216:61                |
| 3.         | 5073658        | 97/02                  | Gentech Electronic Industries.,<br>4 K.C. Banorjee Road,<br>Harfn avi,<br>24-Parganas (South),<br>West Bengal. | Bulbs (lamps) for miners cap lamps (first revision) (Amendments 2)                                                                     | IS 02596:80                |
| 4.         | 5073759        | 97′02                  | Jagdamba Ply-Be and Industries<br>Limited,<br>Second Phase<br>Industrial Area<br>Hazipur,<br>Vaishali.         | Blow moulded HDPE containers for Vanaspati (first revision) (Amendment 1).                                                             | IS 10840-86                |
| 5.         | 5073254        | 97/02                  | Shace Raghunath Steel<br>Industries Pvt. Ltd.,<br>P.O. Argori,<br>P.S. Sankrail,<br>Howrah.                    | Steel for general structural purposes (Fourth revision) (supersedes IS 225: 1975) (Amendment No. 1)                                    | IS 02062:92                |
| 6. 5       | 5073456        | 97/02                  | Technopack Laminators, 41/2 "A" Road, Salkia, Howrah Howrah, West Bengal.                                      | Jute bags for packing fertilizers: Part 2<br>Laminated bags manufactured from<br>380 g/sq.m;68x39 tarpaulin fabric<br>(first revision) | IS 07406:84<br>Part 02     |
| 7. 6       | 5120848        | 97/02                  | Geetha Electric Company No. 3, Electrical & Electronic Indl. Estate Civil Aerodorome Post Coimbatore 641 014.  | Single-phase small ac and universal electric motors (second revision) (Amendments 2)                                                   | IS 00996:79                |

| 1   | 2         | 3     | 4                                                                                                                             | 5                                                                                                                                     | 6                      |
|-----|-----------|-------|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|------------------------|
| 18. | 5073557   | 97/02 | Hyderabad Industries Limited<br>Industrial Area<br>Jasidih<br>Deoghar<br>814 142                                              | Diagnostic medical X-ray equipment: Part 1 General and safety requirements                                                            | IS 07620:86<br>Part 01 |
| 19. | 8183983   | 97/02 | Shree Vallabh Industries Plot No. 36, Gali No. 8, Friends Colony, Indl. Area, Shahdara Delhi 110095                           | Rubber gaskets for pressure cookers (Amendments 3)                                                                                    | IS 07466:74            |
| 20. | 8184884   | 97/02 | Gian Chand Kumar & Sons<br>B-27, Khazan Basti<br>Nangal Rai<br>(Near Mayapuri, Phase II)<br>New Delhi<br>110046               | Domestic griller for use with liquefied petroleum gases (Amendments 2)                                                                | IS 11480:85            |
| 21. | 6121042   | 97/02 | ICMC Corpn. Ltdi. S.M. No. 17-1, 17-2/A, Thennalapakkam Village Near Mailam, Thindivanam TK.                                  | Zinc sulphate, agricultural grade (Amendments 2)                                                                                      | IS 08249:76            |
| 22. | 6122246   | 97/02 | Neycer India Ltd.<br>South Arcot Vallalar District<br>Vadalur<br>607 303                                                      | Flushing cistern for water closets and urinals (other than plastic cistern) (fourth revision) (Amendments 3)                          | IS 00774:84            |
| 23. | 6121244   | 97/02 | Ponneri Steel Inds.<br>Gnt Road, Peravellore Village<br>New Tachur Koot Road<br>Panjatti Post<br>Chengai-MGR Dist.<br>601 204 | High strength deformed steel bars and wires for concrete reinforcement (Third revision) (superseding IS: 1139-1966) (Amendment No. 1) | IS 01786:85            |
| 24  | . 6121345 | 97/02 | Viki Enterprises Pvt. Ltd.,<br>D-19, Sipcot Indl Complex<br>Gummidipoondi<br>Chengai-MGR Dist.<br>602 201                     | High strength deformed steel bars and wires for concrete reinforcement (Third revision) (superseding IS: 1139-1966) (Amendment No. 1) | IS 01786:85            |
| 25. | 6121446   | 97/02 | Steel Authority of India Ltd.,<br>Madras Port Trust<br>Marshalling Yard Area<br>South Beach Road<br>Madras                    | Steel for general structural purposes (Fourth revision) (supersedes IS 225:197 (Amendment No. 1)                                      | IS 02062:92<br>(5)     |
| 26  | 6122145   | 97/02 | Steel Authority of India Ltd.,<br>Madras Port Trust<br>Marshalling Yard Area<br>South Beach Road<br>Madras                    | Hot rolled carbon steel sheets and strips (fifth revision)                                                                            | IS 01079:94            |
| 27  | . 6121850 | 97/02 | Himabindu Cements (P) Ltd.,<br>Lankelapalam, Paravada<br>Mandal<br>Visakapatnam                                               | Portland slag cement (fourth revision) (Amendments 3)                                                                                 | IS 00455:89            |

| 1   | 2       | 3     | 4                                                                                                                                      | 5                                                                                                                     | 6                      |
|-----|---------|-------|----------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|------------------------|
| 28. | 6121648 | 97/02 | K. K. Polymers Pvt. Ltd.,<br>S. No. 495, Moosapet Village<br>Addakal Mandal<br>Mahaboobnagar District<br>500 380                       | High density polythelene pipes for pot-<br>able water supplies; sewage and indus-<br>trial effluents (third revision) | 1S 04984:87            |
| 29, | 6122650 | 97/02 | Lakshmi Industries<br>B-2, Industrial Estate<br>SVP Road<br>Warangal<br>506 007                                                        | Unplasticised PVC pipes for potable water supplies (second revision) (Amendment 1)                                    | IS 04985:88            |
| 30. | 6121143 | 97/02 | Sampath Cements<br>E.21, AIE Pedagantyada<br>Balacheruvu Road<br>Visakapatnam                                                          | Portland stag cemeni (fourth revision) (Amendments 3)                                                                 | 1S 00455:89            |
| 31. | 6121547 | 97/02 | Vazra Minerals S. No. 527, Honanki Sivaru Pathaganesunipadu Village Piduguralla Mandal Guntur District 522 413                         | 43 grade ordinary Portland cement (first revision) (Amendments 3)                                                     | IS 08112;89            |
| 32. | 6120949 | 97/02 | Regional Agro Indl. Deve Coop. of Kerala Ltd., IV/521, Paidco Pumpset Mfg. Unit. Indl. Development Area Kanjicode West Palghat 678 623 | Jet centrifugal pump combination (Amendments 2)                                                                       | IS 12225:87            |
| 33. | 6121749 | 97/02 | Sri Velu Engineering Works<br>329 Puliakulam Main Road<br>Tamilnadu, Coimbi tore<br>641045                                             | Monoset pumps for clear, cold water for agricultural purposes (first revision) (Amendments 2)                         | IS 09079:89            |
| 34. | 7128061 | 97/02 | D B Troniks X-Ray Corporation,<br>276/1 Verali Industrial Estate<br>Near Gota Railway Crossing<br>Gota<br>Ahmedabad                    | Diagnostic medical X-ray equipments: Part I General and safety requirements                                           | IS 07620:86<br>Part 01 |
| 35. | 7128354 | 97/02 | Panama Petrochem Limited<br>Plot Number 3303<br>GIDC Industrial Estate<br>Ankleshwar<br>Distt. Bhasuch<br>393002                       | New insulating oils (fourth revision)                                                                                 | IS 00335:93            |
| 36. | 7127160 | 97/02 | Sanjay Ispat P. Ltd. B/H Murlidhar Weigh Bridge Survey No. 233/P Verval (Shaper) Tal Kotda Sangani Distt. Rajkot 360003                | Powrahs (second revision)                                                                                             | IS 01759:86            |

| 1           | 2       | 3     | 4                                                                                                                          | 5                                                                                                                   | 6                      |
|-------------|---------|-------|----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|------------------------|
| 37.         | 7127968 | 97/02 | Silver Profile Private Limited                                                                                             | High density polyethylene pipes for potable water supplies; sewage and industral effluents (third revision)         | IS 04984:87            |
| 38.         | 7127261 | 97/02 | Vasparr Containers Limited<br>Valia Complex Madhav Udyog<br>Survey No. 260/6&7<br>Bhimpore Char Rasta<br>Bhimpore<br>Daman | Drums, large, fixed ends, Part 2 Grade B drums (third revision)                                                     | IS 01783:93<br>Part 02 |
| 39.         | 8185987 | 97/02 | Amrit Varsha Foam Industries<br>28/30, Libaspur<br>Gali No. 6<br>Delhi<br>110042                                           | Injex-foam rubber products (Amendment Nos. 4)                                                                       | IS 01741:60            |
| 40.         | 8183882 | 97/02 | Mohit Lamps<br>WZ-313A, Shakurpur Village<br>Rani Bagh<br>Delhi<br>110034                                                  | Tungsten filament general service electric lamps (third revision) (Amendments 7)                                    | IS 00418:78            |
| <b>4</b> 1. | 8185684 | 97/02 | Rajiv Industries<br>Z-44, Okh!a Industrial Area<br>Phase II<br>New Delhi<br>110020                                         | Unplasticised PVC pipes for potable water supplies (second revision) (Amendment 1)                                  | JS 04985·88            |
| 42.         | 8184985 | 97/02 | Sensors System (P) Ltd.<br>E-36, Flatted Factory Complex,<br>Jhandewalan,<br>New Delhi<br>110055                           | Single-phase small ac and universal electric motors (second revision) (Amendments 2)                                | IS 00996:79            |
| 43.         | 8186181 | 97/02 | Nisha Cable Co. (P) Ltd.<br>7/86 B, Arjun Gali<br>Viswas Nagar<br>Shahdara<br>Delhi<br>110032                              | PVC insulated (heavy duty) electric cables: Part 1 For working voltages upto and including 1 100 V (Third revision) | IS 01554:88<br>Part 01 |
| 44.         | 8185381 | 97/02 | N.P. Electricals<br>S-66-A, Gali No. 2<br>Vishnu Garden<br>New Delhi<br>110018                                             | Propeller type ac ventilating fans (first revision) (Am indments Nos. 6)                                            | IS 02312:67            |
| 45.         | 8185583 | 97/02 | Pradeep & Co.<br>A-104/16<br>Wazirpur Indl. Area<br>Delhi<br>110052                                                        | PVC insulated (heavy duty) electric cables Part I For working voltages upto and including 1 100 V (Third revision)  | 1S 01554;88<br>Part 01 |
| 46.         | 8185482 | 97/02 | Vir Flectricals 19/267 A, Opp. Sarai Basti Bus Stand Old Rohtak Road Sarai Rohilla Delhi 110035                            | PVC Insulated cables for working voltages upto and including 1100 V (third revision) (Amendments No. 1 to 4)        |                        |

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| 1     | . 2              | 3     | 4                                                                                                                         | 5                                                                                                                                                 | 6                       |
|-------|------------------|-------|---------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|
| 47.   | 8184480          | 97/02 | Rallis India Ltd.  1-A, Sector B Industrial Area Govindpura Bhopal 462023                                                 | Atrazine, WP                                                                                                                                      | IS 12931;90             |
| 48. 8 | 818 <b>47</b> 83 | 97/02 | Vaishno Cement Co. Ltd.<br>Village Duramura<br>Raigarh<br>Raigharh                                                        | Portland slag cement (fourth revision) (Amendments 3)                                                                                             | IS 00455:89             |
| 49. 8 | 8185280          | 97/02 | Natani Rolling Mills Pvt. Ltd.<br>Plot No. 694, Road No. 9-F<br>Vishwakarma Industrial Area<br>Jaipur<br>Jaipur<br>302013 | High strength deformed steel bars and wires for concrete reinforcement (Third revision) (superseding IS:1139-1966) (Amendment No. 1)              | IS 01786:05             |
| 50. 8 | 3185785          | 97/02 | Umapati Cement<br>F-89, Hirawala Industrial Area<br>Kanota, Agra Road<br>Jaipur<br>Jaipur                                 | 43 grade ordinary Portland cement (first revision) (Amendments 3)                                                                                 | JS 08112:89             |
| 51. 8 | 3184682          | 97/02 | G.M. Conductors (P) Ltd.<br>F-790, Road No. 13<br>Vishwakarma Industrial Area,<br>Jaipur<br>Jaipur<br>302013              | Aluminium conductors for overhead transmission purposes: Part 2 Aluminium conductors, galvanized steel reinforced (second revision) (Amendment 3) | IS 00398:76<br>n Par 02 |
| 52. 9 | 0137274          | 97/02 | Atul Fastners<br>C-45, Phase-III,<br>Indl. Area,<br>SAS Nagar, Monali (Punjab)                                            | Tapping screws-Technical supply conditions                                                                                                        | 1S 07178:89             |
| 53. 9 | 9136979          | 97/02 | Divya Tubes Pvt. Ltd.<br>C-1, Focal Point<br>Distt. Patiala, Indl. Area<br>Derabassi (Punjab)                             | Unplasticised PVC pipes for potable water supplies (second revision) (Amendment 1)                                                                | IS 04985:88             |
| 54. 9 | 9139783          | 97/02 | Global Malleables<br>4, Kartar Farms<br>Godaipur<br>Jalandhar (Punjab)<br>144004                                          | Malleable cast iron pipe fittings (second revision) (Amendment Nos. 3)                                                                            | IS 01372:97             |
| 55. 9 | 9137981          | 97/02 | Harison Engineering Industries<br>D-2<br>Focal Point<br>Jalandhar (Punjab)<br>144004                                      | Malleable cast iron pipe fittings (second revision) (Amendment Nos. 3)                                                                            | IS 01879:87             |
| 56. ' | 9137375          | 97/02 | N.P. Refineries Pvt. Ltd.<br>1350, 1377-79,<br>Modern Indl. Estate<br>Bahadurgarh (Haryana)                               | New insulating oils (fourth revision)                                                                                                             | IS 00335:93             |

| 1           | 2          | 3     | 4                                                                                                    | 5                                                                                                                                                                         | 6                         |
|-------------|------------|-------|------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|
| 57          | 7. 9138882 | 97/02 | Rohin Cement Co. (P) Ltd.<br>G.T. Road,<br>Almour<br>Khanna (Punjab)<br>141401                       | 43 grade ordinary Portland cement (first revision) (Amendments 3)                                                                                                         | IS 08112:89               |
| 58          | . 9137577  | 97/02 | Suprem Agro Foods Pvt. Ltd.<br>C-188, Phase VI,<br>Focal Point<br>Ludhiana (Punjab)<br>141010        | Skim milk powder: Part I Standard gra<br>(Amendment 1)                                                                                                                    | de IS 13334.92<br>Part 01 |
| 59.         | . 9136676  | 97/02 | Associated Cylinders Inds.<br>Pvt. Ltd.<br>SIDCO Industrial Complex<br>Bari Brahamma<br>Jammu 181133 | Welded low carbon steel cylinder exceeding 5 litre water capacity for low pressure liquifiable gases: Part 1 Cylinder for liquefied petroleum gas (LPG) (fourth revision) |                           |
| <b>6</b> 0. | 9138175    | 97/02 | Alcon Wires & Cable Industries<br>27-A, Focal Point<br>Rajputa 140401                                | PVC insulated (heavy duty) electric cables: Part 2 For working voltages from 3.3 kV upto and including 11 kV (first revision) (Amendment No. 1)                           | IS 01554:88<br>Part 02    |
| <b>6</b> 1. | 9138983    | 97/02 | Delta Insecticides (P) Ltd.<br>C-3/4, Modern Industrial Area<br>Bahadurgarh (Haryana)                | Phorate granules, encapsulated (Amendments 2)                                                                                                                             | 1S 09359:80               |
| 62.         | 9(39076    | 97/02 | Delta Insecticides (P) Ltd.<br>C-3/4, Modern Industrial Area<br>Bahadurgarh (Haryana)                | Fenvalerate, EC (Amendment 1)                                                                                                                                             | IS 11997:87               |
| <i>6</i> 3. | 9139278    | 97/02 | Dinesh Wires<br>Near Govt. Mushroom Centre<br>National Highway<br>Chambaghat<br>Solan                | Galvanized stell chain link fence fabric (first revision)                                                                                                                 | IS 02721:79               |
| 64.         | 9136378    | 97/02 | Rungta Irrigation Ltd.<br>Kala Amb, Nahan<br>Sirmour<br>Vill: Moginand                               | Unplasticized PVC screen and casing pipes for bere/tubewell (first revision)                                                                                              | IS 12818:92               |
| <b>6</b> 5. | 9138074    | 97/02 | Safex Chemicals India Ltd.<br>A-2, M.I.E.<br>Delhi Pohtak Road<br>Bahadurgarh (Haryai a)<br>124507   | Cypermethrin EC (Amendment 1)                                                                                                                                             | IS 12016:87               |
| 66.         | 9137880    | 97/02 | Satya Metl. Industries<br>1046, Indl. Area<br>Jalandhar-144004                                       | Cast copper alloy screw down bib taps<br>and stop valves for water services<br>(Third revision) (Amendment 1)                                                             | IS 00781:84               |
| <b>6</b> 7. | 9138276    | 97/02 | Satya Metl. Industries<br>1046, Indl. Area<br>Jalandhur-144004                                       | Copper alloy fancy single taps, combination tap assembly and stop values for water services (first revision)                                                              | IS 08931:93               |
| 8.          | 9138377    | 97/02 | Satya Metl. Industries<br>1046, Indl. Area<br>Jalandhar-144004                                       | Copper alloy float valves (horizontal plunger type) for water supply fittings (third revision)                                                                            | IS 01703189               |

| 1           | 2       | 3     | 4                                                                                                                                    | 5                                                                                                                                                       | 6                                 |
|-------------|---------|-------|--------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|
| 69.         | 9138478 | 97/02 | Stern Leather Exports 100/426 Colnelganj Kanpur                                                                                      | Leather safety boots and shoes for heavy metal industries (fourth revision) (Amendment No. 1)                                                           | IS 01989:86<br>Part 02            |
| 70.         | 9137678 | 97/02 | Artificial Limbs Mrg. Corpn.<br>of India<br>G.T. Road<br>Kanpur-208016                                                               |                                                                                                                                                         | IS 07454;91                       |
| 71.         | 9138680 | 97/02 | Minerva Diesel Engines<br>Pvt. Ltd.<br>25/187-D, Patel Nagar<br>Jeoni Mandi, Agra                                                    | Performance requirements for constant<br>speed compression ignition (diesel)<br>engines for general purposes (up to 20<br>kW) (Amendments 2)            | IS 10001:81                       |
| 72.         | 9138579 | 97/02 | Stern Leather Exports<br>100/426<br>Colnelganj<br>Kanpur                                                                             | Leather safety boots and shoes for miners (fourth revision) (Amendment No. 1)                                                                           | IS 01989:86<br>Part 01            |
| 73.         | 9137779 | 97/02 | A.D. Electricals 1J/64, NIT Faridabad                                                                                                | Propeller type ac ventilating fans (first revision) (Amendments Nos. 6)                                                                                 | IS 02312:67                       |
| 74.         | 6122044 | 97/02 | T. Stanes & Co Ltd. 177/3, Vanagaram Road Athipet Ambattur Madras-600058                                                             | Fenvalerate, EC (Amendment 1)                                                                                                                           | IS 11997:87                       |
| 7Ŝ.         | 8185078 | 97/02 | Asiatic Engineers Pvt. Ltd.<br>51, Nangloi Extension,<br>Phase II-C,<br>Near Water Tank,<br>Najafgarh Road, Nangloi,<br>Delhi-110041 | Safety of household and similar electrical appliances: Part 2 Particular requirements, Sec. 3 Electric iron.                                            | IS 00302:92<br>Part 02<br>Sec. 03 |
| 76.         | 8185886 | 97/02 | Skyline Inds. Pvt. Ltd.<br>A/8 Sukhliya Ind. Area<br>Sanwar Road<br>Indore                                                           | Aluminium conductors for overhead transmission purposes: Part 4 Aluminium alloy standard conductors (aluminium magnesium silicon type) (third revision) | IS 00398:76<br>Part 04            |
| <b>7</b> 7. | 9139985 | 97/02 | Saini Udyog<br>Gobind Nagar<br>Near Preet Nagar<br>Jalandhar (Punjab)-144004                                                         | Malleable cast iron pipe fittings (second revision) (Amendment Nos. 3)                                                                                  | 1S 01879:87                       |
| 78.         | 9138781 | 97/02 | Essar Cables & Conductors Plot No. 81, HPSIDC. Indl. Estate Baddi (HP)                                                               | Aluminium conductors for overhead transmission purposes: Part 1 Aluminium stranded conductors (second revision) (Amendment No. 1)                       | IS 00398:76<br>Part 01            |
| 79.         | 9137476 | 97/02 | Gagan Malleables<br>E-37,<br>Indl. Focal Point<br>Jalandhar-144004                                                                   | Malleable cast iron pipe fittings (second revision) (Amendment Nos. 3)                                                                                  | IS 01879:87                       |

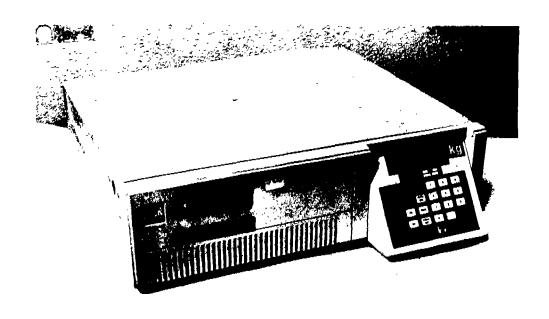
# खाद्य और उपभोक्ता मामले मंत्रालय

#### ( उपभोक्ता मामले विभाग )

नई दिल्ली, 25 अगस्त, 1999

का. 31. 2482 .— केन्द्रीय सरकार का, बिहित प्राधिकारी द्वारा उसे प्रस्तुत रिपोर्ट पर विचार करने के परचात्, यह समाधान हो गया है कि उक्त रिपोर्ट में वर्णित माडल (नीचे दी गई आकृति देखें) बाट और माप मानक अधिनियम, 1976 (1976 का 60) और बाट और माप मानक (साडलों का अनुमोदन) नियम, 1987 के उपबंधों के अनुरूप है और इस बात की संभावना है कि लगातार प्रयोग की अवधियों में भी उक्त माहल यथार्थता बनाए रखेगा और विभिन्न परिस्थितियों में उपयुक्त सेवा करता रहेगा;

अतः, केन्द्रीय सरकार, उक्त अधिनियम की धारा 36 की उपधारा (7) द्वारा प्रदत्त शिक्तियों का प्रयोग करते हुए, मध्यम यथार्थता वर्ग (यथार्थता वर्ग III) वाली ''डी डब्ल्यू'' वाली श्रृंखला के प्लेटफार्म प्रकार के अंकक सूचन वाले स्वतः सूचक, अस्वचालित, तोलन मशीन के माडल का, जिसके बांड का नाम ' सि बी'' है (जिसे इसमें इसके पश्चात् माडल कहा गया है) और जिसका विनिर्माण मैसर्स गिरिट्रानिक्स, 8 श्री राम नगर, नार्थ स्ट्रीट, चेन्नई द्वारा किया गया है और जिसे अनुमोदन चिह्न आई एन डी/09/99/24 समनुदेशित किया है, अनुमोदन प्रमाणपत्र प्रकाशित करती है।



यह माडल मध्यम यथार्थता वर्ग (यथार्थता वर्ग III) का अंकक सूचन सहित अस्वचालित तोलन उपकरण (बहुधार सेल तुला चौकी) है। जिसकी अधिकतम क्षमता 500 किलोगाम और न्यूनतम क्षमता 2 किलोग्राम है। सत्यापन मापमान अन्तराल (ई) 100 ग्राम है। पदर्श इकाई प्रकाश उत्सर्जक डायोड प्रकार की है। उपकरण 230 बोल्ट और 50 हर्टज आवृत्ति की प्रत्यावर्ती धारा विद्युत प्रदाय पर कार्य करता है।

और, केन्द्रीय सरकार, उक्त अधिनियम की धारा 36 की उपधारा (12) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए यह घोषणा करती है कि माडल के इस अनुमोदन प्रमाणपत्र के अंतर्गत, उसी श्रृंखला के उसी मेक और यथार्थता वर्ग का ऐसा तोलन उपकरण भी होगा, जिसकी अधिकतम क्षमता केवल 5 टन हो और जिसके सत्यापन मापमान का अन्तराल (एन) की अधिकतम संख्या 10,000 (एन ★ 10,000) तक है तथा जिसका "ई" मान 1×10 के, 2×10 के और 5×10 के हैं, के घनात्मक या ऋणात्मक पूर्णांक या शृन्य के समतुल्य है। जिसका विनिर्माण उसी विनिर्माता द्वारा उसी किदालत, और किवाइन और उसी सामग्री से किया जाता है जिससे अनुमोदित माडल का विनिर्माण किया गया है।

फा. सं, डब्स्यू एम-२।(ऽ२)/९ऽ] पो. ए. कृष्णग्रीत, निदेशक, विधिक भाप विश्वान

# MINISTRY OF FOOD AND CONSUMER AFFAIRS

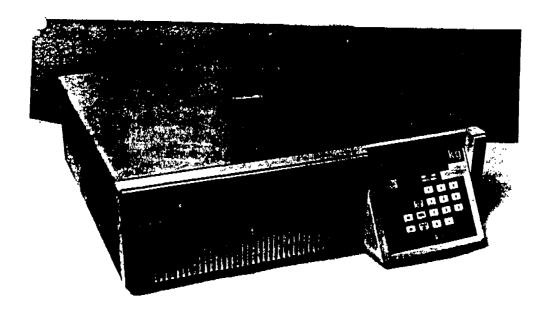
(Department of Consumer Affairs)

New Delhi, the 25th August, 1999

S.O. 2482 .—Whereas the Central Government, after considering the report submitted to it by the prescribed authority, is satisfied that the model described in the said report (see the figure given below), is in conformity with the provisions of the Standards of Weights and Measures Act, 1976 (60 of 1976), and the Standards of Weights and Measures (Approval of Models) Rules, 1987 and the said model is likely to maintain accuracy over periods of sustained use and to render accurate service under varied conditions;

Now, therefore, in exercise of the powers conferred by sub-section (7) of section 36 of the said Act, the Central Government hereby publishes the certificate of approval of model of the self indicating non-automatic weighing instrument of "DW" series (platform type) with digital indication belonging to medium accuracy class (accuracy class III) and with brand name "CIBI" manufactured by M/s GIRITRONICS, 8, Shriram Nagar, North Street, Chennai, and which is assigned the approval mark IND/09/99/24;

The model is non-automatic weighing instrument (multiload cell weighbridge) with digital indication of maximum capacity 500 kg and minimum capacity of 2 kg and belonging to medium accuracy class (accuracy class III) The value of verification scale interval (e) is 100g. The display unit is of light emitting diode (LED) type. The instrument operates on 230 V, 50 Hertz, alternate current power supply.

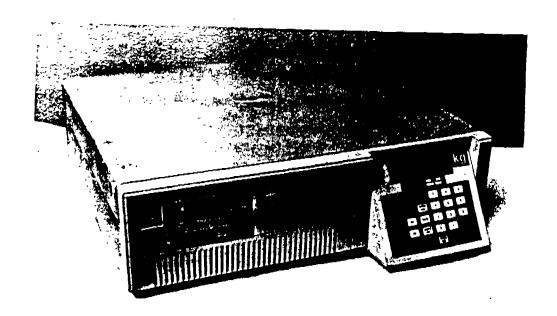


Further, in exercise of the power conferred by sub-section (12) of section 36 of the said Act the Central Government hereby declares that this certificate of approval of the model shall also cover weighing instruments of the same make and accuracy class with maximum capacity 5 tonne and above and with number of verification scale interval (n) upto 10,000 (n  $\leq 10,000$ ) and with "c" value of  $1\times10$ k,  $2\times10$ k and  $5\times10$ k, K being a positive or negative whole number or equal to zero, manufactured by the same manufacturer with the same design and with same materials with which the approved model has been manufactured.

IF. No WM-21(52)/95]

का. आ. 2483.—केन्द्रीय सरकार का, विहित प्राधिकारी द्वारा उसे प्रस्तुत रिपोर्ट पर विचार करने के पश्चात्, यह समाधान हो गया है कि उक्त रिपोर्ट में वर्णित माडल (नीचे दी गई आकृति देखें) बाट और माप मानक अधिनियम, 1976 (1976 का 60) और बाट और माप मानक (माडलों का अनुमोदन) नियम, 1987 के उपबंधों के अनुरूप है और इस बात की संभावना है कि लगातार प्रयोग की अविधयों में भी उक्त माडल यथार्थता बनाए रखेगा और विभिन्न परिस्थितियों में उपयुक्त सेवा करता रहेगा;

अतः, केन्द्रीय सरकार, उक्त आंधिनयम की धारा 36 की उपधारा (7) द्वारा प्रदत्त शिक्तियों का प्रयोग करते हुए, मध्यम यथार्थता वर्ग (यथार्थता वर्ग III) वाली ''डी डब्ल्यू'' वाली श्रृंखला की अंकक सूचना सिंहत (बहुभार सेल प्रकार की तुला चौकी) स्वतः सूचक, अस्वचालित, तोलन मशीन के माडल का, जिसके बांड का नाम ''सि बी'' है (जिमे इसमें इसके पश्चात् माडल कहा गया है) और जिसका विनिर्माण मैसर्स गिरिट्रानिक्स, 8 श्रीराम नगर, नार्थ स्ट्रीट, चेन्नई द्वारा किया गया है और जिसे अनुमोदन चिह्न आई एन डी/09/99/23 समनुदेशित किया है, अनुमोदन प्रमाणपत्र प्रकाशित करती है।



यह माडल अंकक सूचन सहित अख़्यचालित तोलन उपकरण (बहुभार सेल तुला चौकी) मध्यम यथार्थता वर्ग (यथार्थता वर्ग III) का है। जिसकी अधिकतम क्षमता 30,000 किलोगाम और न्यूनतम क्षमता 200 किलोग्राम है। सत्यापन मापमान अन्तराल (ई) 10 किलोग्राम है। प्रदर्श इकाई प्रकाश उत्सर्जक डायोड प्रकार की है। उपकरण 230 बोल्ट और 50 हर्टज आवृत्ति की प्रत्यावर्ती धारा विद्युत प्रदाय पर कार्य करता है।

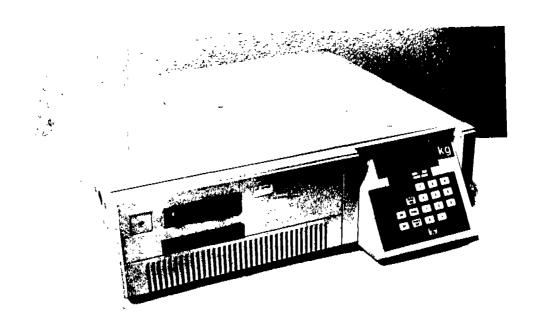
और, केन्द्रीय सरकार, उक्त अधिनियम की धारा 36 की उपधारा (12) द्वारा प्रदत्त शिक्तयों का प्रयोग करते हुए यह घोषणा करती है कि माडल के इस अनुमोदन प्रमाणपत्र के अंतर्गत, उसी श्रृंखला के उसी मेक और यथार्थता वर्ग का ऐसा तोलन उपकरण भी होगा. जिसकी अधिकतम क्षमता 5 टन और जिसके सल्पापन मापमान का अन्तराल (एन) की अधिकतम संख्या 10,000 (एन  $\leq$  10,000) तक है तथा जिसका 'ई '' मान 1×10 के, 2×10 के और 5×10 के हैं, के घनात्मक या ऋणात्मक पूर्णांक या शून्य के समतुल्य है ] जिसका विनिर्माण उसी विनिर्माता द्वारा उसी सिद्धान्त, और डिजाइन और उसी सामग्री से किया जाता है जिससे अनुमोदित माडल का विनिर्माण किया गया है।

फा. सं. इब्ब्न्यू एम-21(52)/95] पी. ए. कृष्णमूर्ति, निदेशक, विधिक माप विज्ञान

S.O. 2483.—Whereas the Central Government, after considering the report submitted to it by the prescribed authority, is satisfied that the model described in the said report (see the figure given below), is in conformity with the provisions of the Standards of Weights and Measures Act, 1976 (60 of 1976), and the Standards of Weights and Measures (Approval of Models) Rules, 1987 and the said model is likely to maintain accuracy over periods of sustained use and to render accurate service under varied conditions;

Now, therefore, in exercise of the powers conferred by sub-section (7) of section 36 of the said Act, the Central Government hereby publishes the certificate of approval of model of self indicating non-automatic weighing instrument of "DW" series (multiload cell type weighbridge) with digital indication belonging to medium accuracy class (accuracy class III) and with brand name "CIBI" manufactured by M/s GIRITRONICS, 8, Shriram Nagar, North Street, Chennai, and which is assigned the approval mark IND/09/99/23;

The model is a non-automatic weighing instrument (multiload cell weighbridge) with digital indication of maximum capacity 30,000 kg and minimum capacity of 200 kg and belonging to medium accuracy class (accuracy class III). The value of verification scale interval (e) is 10kg. The display unit is of light emitting diode (LED) type. The instrument operates on 230 V, 50 Hertz alternate current power supply.



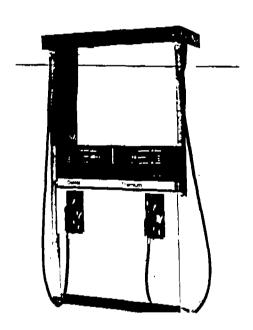
Further, in exercise of the power conferred by sub-section (12) of section 36 of the said Act the Central-Government hereby declares that this certificate of approval of the model shall also cover weighing instruments of the same make and accuracy class with maximum capacity 5 tonne and above and with number of verification scale interval (n) upto 10,000 (n  $\leq$  10,000) and with "e" value of 1×10k, 2×10k and 5×10k, k being a positive or negative whole number or equal to zero, manufactured by the same manufacturer with the same design and with same materials with which the approved model has been manufactured.

[F. No WM-21(52)/95]

P.A. KRISHNAMOORTHY, Director, Legal Metrology

का. आ. 2484.— केन्द्रीय सरकार का, विहित प्राधिकारी द्वारा उसे प्रस्तुत रिपोर्ट पर विचार करने के पश्चात्, यह समाधान हो गया है कि उक्त रिपोर्ट में वर्णित माडल (नीचे दी गई आकृति देखें) बाट और माप मानक अधिनियम, 1976 (1976 का 60) और बाट और माप मानक (माडलों का अनुमोदन) नियम, 1987 के उपबंधों के अनुरूप है और इस बात की संभावना है कि लगातार प्रयोग की अवधियों में भी उक्त माडल यथार्थता बनाए रखेगा और विभिन्न परिस्थितियों में उपयुक्त सेवा करता रहेगा;

अतः केन्द्रीय सरकार, उक्त अधिनियम की धारा 36 की उपधारा (7) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, ''वेन विस्ता 394'' श्रृंखला की, बहु प्रयोजनीय प्रकार का डिस्पेंसिंग पंप के माडल का, (जिसे इसमें इसके पश्चात् माडल कहा गया है) और जिसका विनिर्माण मेंसर्म टेलीटेक इंस्ट्रू मेंटेशन प्राइवेट लिमिटेड, 28/4, खरादी, आफ नगर रोड, पुणे-411 014 द्वारा किया गया है और जिसे अनुमोदन निहन आई एन डी/09/99/33 समन्देशित किया है, अनुमोदन प्रमाणपत्र प्रकाशित करती है।



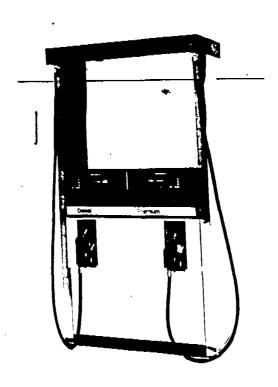
यह माडल (आकृति देखें) का पैट्रोलियम उत्पादों के वितरण के लिए बहु प्रयोजनीय डिस्पेंसिंग पंप है। जिसकी अधिकशम प्रयाह दर पचास लीटर प्रति मिनट है। आकलित मात्रा का प्रदर्श छह अंकों में 0,001 लीटर वृद्धि दर का है। अंशाकन समायोजन सोपानी या 5 लीटर के वितरण पर प्रदत्त है। वितरण होज की लम्बाई स्वचालित क्षतिपृति सुविधा सहित 5 मीटर से कम या समतुल्य है। उपकरण 230 लोल्ट और 50 हर्टज आवृत्ति की प्रत्यावर्ती धारा विद्युत प्रदाय पर कार्य करता है। प्रदर्श द्रव क्रिस्टल डायोड प्रकार का है।

[फा. सं. डब्ल्य एम-21(84)/96]

पी. ए. कृष्णपति, निदेशक, विधिक माप विज्ञान

S. O. 2484.—Whereas the Central Government, after considering the report submitted to it by the prescribed authority, is satisfied that the model described in the said report (see the figure given below), is in conformity with the provisions of the Standards of Weights and Measures Act, 1976 (60 of 1976), and the Standards of Weights and Measures (Approval of Models) Rules, 1987 and the said model is likely to maintain its accuracy over periods of sustained use and to render accurate service under varied conditions;

Now, therefore, in exercise of the powers conferred by sub-section (7) of section 36 of the said Act, the Central Government hereby publishes the certificate of approval of the model in respect of Dispensing Pump of Multipurpose type of "Wayne Vista 394" series (herein reffered to as model) manufacturd by M/s. Teltech Instrumentation Pvt. Ltd. 28/4, Kharadi, Off Nagar Road, Punc-411014 which is assigned the approval of Model mark IND/09/99/33;



The said model (see the figure) is Multi purpose dispensing pumps to deliver petroleum products. The maximum flow rate is Fifty litre per minute. The nominal Quantity display is Six digits in increment of 0.001 litre. Calibration adjustment have been provided in steps or Five ml in a delivery of 5 litre. Dilivery Hose is of length less or equal to five m with automatic retrieval facility. The instrument operates on 230 V, 50 Hertz alternate current power supply. The display is of Liquid Crystal Diod type.

[F. No. WM-21(84)/96]

P. A. KRISHNAMOORTHY, Director, Legal Metrology

का. आ. 2485.—केन्द्रीय सरकार का, विहित प्राधिकारी द्वारा उसे प्रस्तुत की गई रिपोर्ट पर विचार करने के पश्चात्, यह समाधान हो गया है कि उक्त रिपोर्ट में वर्णित माडल (आकृति दी गई है) बाट और माप मानक अधिनियम, 1976 (1976 का 60) और बाट और माप मानक (माडलों का अनुमोदन) नियम, 1987 के उपबंधों के अनुरूप है और इस बात की संभावना है कि लगातार प्रयोग की अवधियों में भी उक्त माडल यथार्थता बनाए रखेगा और विभिन्न परिस्थितियों में उपयुक्त सेवा करता रहेगा;

अतः, केन्द्रीय सरकार, उक्त अधिनियम की धारा 36 की उपधारा (7) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, मध्यम यथार्थता वर्ग (यथार्थता वर्ग III) वाली ''38 एच वाई'' श्रृंखला की अंकक सूचना सिंहत अस्यचालित उपकरण (संकट किट संपरिवर्तनीय) के माडल का (जिसे इसमें इसके पश्चात् माडल कहा गया है) और जिसका विनिर्माण मैसर्स एचरी इंडिया लिमिटेड, प्लाट सं. 50-59, सेक्टर-25, बल्लभगढ़-121004 द्वारा किया गया है और जिसे अनुमोदन विहन आई एन डी/09/99/34 समनुदेशित किया है, अनुमोदन प्रमाणपत्र प्रकाशित करती है।

यह माइल अंकक सूचन सहित संकर किट परिवर्तनीय मध्यम यथार्थता वर्ग (यथार्थता वर्ग III) का तोलन उपकरण है। जिसकी अधिकतम क्षमता 300 किलोग्राम और न्यूनतम क्षमता 2 किलोग्राम है। सत्यापन मापमान अन्तराल (ई) 100 ग्राम है। प्रदर्श इकाई प्रकाश उत्सर्जक डायोइ/इच्य क्रिस्टल डायोड प्रकार का है। उपकरण 230 वोल्ट और 50 हर्टज आवृत्ति की प्रत्यावर्ती धारा विद्युत प्रदाय पर कार्य करता है।



और, केन्द्रीय सरकार, उक्त अधिनियम की धारा 36 की उपधारा (12) द्वारा प्रदत्त शिवतयों का प्रयोग करते हुए, यह घोषणा करती है कि माडल के अनुमोदन के इस प्रमाणपत्र के अंतर्गत, उसी श्रंखला के उसी मेक, यथार्थता और कार्यकरण वाला ऐसा तोलन उपकरण भी होगा, जिसकी अधिकतम क्षमता 300 किलोग्राम तक होगी और जिसके सत्यापन मापमान का अन्तराल (एन) की अधिकतम संख्या 10,000 (एन ≤10,000) तक है, तथा जिसका ''ई'' मान 1×10 के, 2×10 के और 5×10 के हैं, के घनात्मक या ऋणात्मक पूर्णांक या शून्य के समतुल्य है। जिसका विनिर्माण उसी विनिर्माता द्वारा उसी सिद्धान्त, डिजाइन और उसी सामग्री से किया जाता है जिससे अनुमोदित माडल का विनिर्माण किया गया है।

[फा. सं. डब्स्यू एम-21(48)/98]

पी. ए. कृष्णमूर्ति, निदेशक, विधिक माप विज्ञान

S.O. 2485.—Whereas the Central Government, after considering the report submitted to it by the prescribed authority, is satisfied that the model described in the said report (given in the figure), is in conformity with the provisions of the Standards of Weights and Measures Act, 1976 (60 of 1976), and the Standards of Weights and Measures (Approval of Models) Rules, 1987 and the said model is likely to maintain accuracy over periods of sustained use and to render accurate service under varied conditions:

Now, therefore, in exercise of the powers conferred by sub-section (7) of section 36 of the said Act, the Central Government hereby publishes the certificate of approval of model of non-automatic weighing instrument (Conversion Hybrid Kit) with digital indication (hereinafter referred to as the Model) of '39 HY' series belonging to medium accuracy Class (Accuracy class III) manufactured by M/s Avery India Limited, Plot No. 50—59, Sector-25, Ballabgarh-121004 and which is assigned the approval mark 18D/09/99/34;

The model is non-automatic weighing instruments of Conversion Hybrid kit with digital indication of maximum capacity 300 kg and minimum capacity of 2 kg and belonging to Medium accuracy class (Accuracy class III). The value of verification scale interval (e) is 100 g. The display unit is of Light Emitting Diode (LED) Liquid Crystal Diode (LCD) type. The instrument operates on 230 V, 50 Hertz alternate current power supply;



And further, in exercise of the power conferred by sub-section (12) of section 36 of the said Act, the Central Government hereby declares that this certificate of approval of the model shall also cover weighing instruments of same make and accuracy class with maximum capacity up to 300 kg and with maximum number of scale interval (n) upto 10,000 (n  $\leq 10,000$ ) and with "e" value of  $1 \times 10^k$ ,  $2 \times 10^k$  and  $5 \times 10^k$ , being a positive or negative whole number or equal to zero, manufactured by the same manufacturer with the same design and with the same materials with which the approved model has been manufactured.

[F. No. WM-21(48)/98]

P. A. KRISHNAMOORTHY, Director, Legal Metrology

का. आ. 2486. — केन्द्रीय सरकार का, विहित प्राधिकारी द्वारा उसे प्रस्तुत की गई रिपोर्ट पर विश्वार करने के पश्चात्, समाधान हो गया है कि उक्त रिपोर्ट में वर्णित माडल ( आकृति दी गई ) बाट और माप मानक अधिनियम, 1976 (1976 का 60) और बाट और माप मानक (माडलों का अनुमोदन) नियम, 1987 के उपबंधों के अनुरूप है और इस बात की संभावना है कि लगातार प्रयोग की अवधियों में भी उक्त माडल यथार्थता बनाए रखेगा और विभिन्न परिस्थितियों में उपयुक्त सेवा करता रहेगा;

अत:, केन्द्रीय सरकार, उक्त अधिनयम की धारा 36 की उपधारा (7) द्वारा प्रदत्त शिक्तियों का प्रयोग करते हुए, मध्यम यथार्थता वर्ग (यथार्थता वर्ग III) वाली ''32 एव वाई'' श्रृंखला की अंकक सूचन सहित अस्वचालित उपकरण (संकट किट संपरिवर्तगीय) तोलन के माडल का (जिसे इसमें उसके पश्चात् माडल कहा गया है) और जिसका विनिर्माण मैसर्स एवरी इंडिया लिमिटेड, प्लाट सं. 50-59 सेक्टर-25, बल्लभगढ़-121004 द्वारा किया गया है और जिसे अनुमोदन चिहन आई एन डी/09/99/35 समनुदेशित किया है, अनुमोदन प्रमाणपत्र प्रकाशित करती है।

यह माइल अंकक सूचन सहित संकर किट संपरिवर्तनीय अस्वचालित मध्यम यथार्थता वर्ग (यथार्थता वर्ग III) का तोलन उपकरण है, जिसकी अधिकतम क्षमता 500 किलोग्राम है और न्यूनतम क्षमता 2 किलोग्राम है। सत्यापन मापमान अन्तराल (ई) 100 ग्राम है। प्रदर्श इकाई प्रकाश उत्सर्जक आयोड़ प्रकार का है। उपकरण 230 चोल्ट और 50 हर्टज आवृत्ति की प्रत्यावर्ती धारा विद्युत प्रदाय पर कार्य करता है।



और, केन्द्रीय सरकार, उसत धारा 36 की उपधारा (12) द्वारों प्रदत्त सकितयों का प्रयोग करते हुए यह चोषणा करती है कि माडल के इस अनुमोदन प्रमाणपत्र के अंतर्गत, उसी श्रृंखला के उसी मेक यथार्थता और कार्यकरण बाला ऐसा तोलन उपकरण भी होगा, जिसकी अधिकतम क्षमता 5000 किलोग्राम तक होगी और जिसके सल्यापन मापमान का अन्तराल (एन) की अधिकतम संख्या 10,000 (एन ≤10,000) तक है तथा जिसका ''ई'' मान 1x10 क, 2x10, के और 5x10 के के हैं, के बनात्मक या ऋणात्मक पूर्णांक या शून्य के समतुल्य है। जिसका विनिर्माण उसी विनिर्माता द्वारा उसी सिद्धान्त, डिजाइन और उसी सामग्री से किया जाता है जिससे अनुमोदित माडल का विनिर्माण किया गया है।

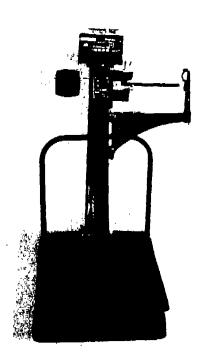
[फा. सं. डब्स्यू एम-21(48)/98]

पी. ए. कृष्णमूर्ति, निदेशक, विधिक माप विज्ञान

S.O. 2486.—Whereas the Central Government, after considering the report submitted to it by the prescribed authority, is satisfied that the model described in the said report (see given in the figure below), is in conformity with the provisions of the Standards of Weights and Measures Act, 1976 (60 of 1976), and the Standards of Weights and Measures (Approval of Models) Rules, 1987 and the said model is likely to maintain accuracy over periods of sustained use and to render accurate service under varied conditions;

Now, therefore, in exercise of the powers conferred by sub-section (7) of section 36 of the said Act, the Central Government hereby publishes the certificate of approval of model of non-automatic weighing instrument (Conversion Hybrid kit) with digital indication (hereinafter referred to as the model) of '32 HY' series belonging to medium accuracy class (accuracy class III) manufactured by M/s Avery India Limited, Plot No. 50-59, Sector-25, Ballabhgarh-121004 and which is assigned the approval mark IND/09/99/35;

The model is non-automatic weighing instruments of Conversion Hybrid kit with digital indication of maximum capacity 500 kg and minimum capacity of 2 kg and belonging to medium accuracy class (accuracy class III). The value of verification scale interval (e) is 100g. The display unit is of light emitting diod (LED), type. The instrument operates on 230 V, 50 Hertz, alternate current power supply.



And Further, in exercise of the power conferred by sub-section (12) of section 36 of the said Act the Central Government hereby declares that this certificate of approval of the model shall also cover weighing instruments of the same make and accuracy class with maximum capacity upto 5000 kg. and with maximum number of scale interval (n) upto 10,000 (n $\leq$  10,000) and with "e" value of  $1x10^k$ ,  $2x10^k$  and  $5x10^k$ , being a positive or negative whole number or equal to zero, manufactured by the same manufacturer with the same design and with the same materials with which the approved model has been manufactured.

[F. No. WM-21(48)/98]

का. आ. 2487.— केन्द्रीय मरकार का, विहित प्राधिकारी द्वारा उसे प्रस्तुत रिपोर्ट पर विचार करने के पश्चात्, यह समाधान हो गया है कि उक्त रिपोर्ट में विशित माङल (नीचे दी गई आकृति देखें) बाट और माप मानक अधिनियम, 1976 (1976 का 60) और बाट और माप मानक (माडलों का अनुमोदन) नियम, 1987 के उपवधीं के अनुरूप है और इस बात की संभावना है कि लगातार प्रयोग की अवधियों में भी उक्त माडल यथार्थता बनाए रखेगा और विभिन्न परिस्थितियों में उपयुक्त संखा करता रहेगा:

अत:, केन्द्रीय सरकार, उक्त अधिनियम की धारा 36 की उपधारा (7) द्वारा प्रदत्त शिक्तियों का प्रयोग करते हुए, वर्ग मध्यम यथार्थता (वर्ग III यथार्थता ) वाली ''एम'' श्रृंखला की अंकक मूचन सिंहत अस्थचालित तोलन उपकरण (मेजतल) के माडल का जिसका ब्रांड का नाम लिखा है (जिमे इसमें इसके पश्चात माडल कहा गया है) और जिसका विनिर्माण मैसर्स मित्तलर तोलदो इंडिया प्राइवेट लिमिटेड, अमरहिल, माकी विदार रोड, पोवई, मुंबई-400072 द्वारा किया गया है और जिसे अनुमोदन चिहन आई एन डी/09/99/45 समनुदेशित किया है, अनुमोदन प्रमाणपत्र प्रकाशित करती है।

यह माङल मध्यम यथार्थता (यथार्थता वर्ग III) का अंकक सूचन सहित अस्वचालित तोलन उपकरण है। जिसकी अधिकतम क्षमता 10 किलोगाम और न्यूनतम क्षमता 40 ग्राम है। मत्यापन मापमान अन्तराल (ई) 2 ग्राम है। भारग्राही वृत्ताकार है जिसकी त्रिण्या 250 मिलीमीटर है। प्रदर्श इकाई प्रकाश उत्सर्जक डायोड प्रकार का है। उपकरण 230 बोल्ट और 50 हर्टज आवृत्ति की प्रत्यावर्ती धारा विशुत प्रदाय पर कार्य करता है।



और, केन्द्रीय सरकार, उबत अधिनयम की धारा 36 की उपधारा (12) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए यह घोषणा करती है कि माइल के इस अनुमोदन प्रमाणपत्र के अंतर्गत, उसी श्रृंखला के उसी मेक यथार्थता और कार्यक्रम वाला ऐसा तोलन उपकरण भी होगा, जिसका विनिर्माण उसी विनिर्माता द्वारा उसी सिद्धांन्त, और डिजाइन और उसी मामग्री से किया जाता है जिससे अनुमोदित माइल का विनिर्माण किया गया है, और जिसके सत्थापन मापमान का अन्तराल (एन) की अधिकतम संख्या 10,000 (एन ≤10,000) तस है तथा जिसका 'ई' मान 1x10 के, 2x10 के, और 5x10 के, हैं, के घनात्मक या ऋणात्मक पूर्णीक या शून्य के ममतुल्य है।

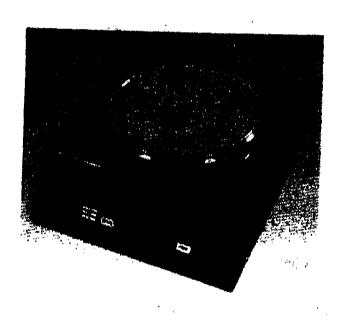
[फा. मं. डब्ल्य एम-२१(85)/95]

पी. ए. कुण्णमूर्ति, निदेशक, विधिक माप **विज्ञान** 

S.O. 2487.—Whereas the Central Government, after considering the report submitted to it by the prescribed authority, is satisfied that the model described in the said report (see the figure given below), is in conformity with the provisions of the Standards of Weights and Measures Act, 1976 (60 of 1976), and the Standards of Weights and Measures (Approval of Models) Rules, 1987 and the said model is likely to maintain accuracy over periods of sustained use and to render accurate service under varied conditions;

Now, therefore, in exercise of the powers conferred by sub-section (7) of section 36 of the said Act, the Central Government hereby publishes the certificate of approval of model of non-automatic weighing instrument (Table top type) with digital indication of "M" series with brand name 'LIBRA' (hereinafter referred to as the model) belonging to medium accuracy class (accuracy class III) manufactured by M/s Mettler-Toledo India Private Limited, Amar Hill, Saki Vihar Road, Powai, Mumbai-400072 and which is assigned the approval mark IND/09/99/45;

The model is non-automatic weighing instrument of table top type with digital indication of maximum capacity 10 kg and minimum capacity of 40g and belonging to medium accuracy class (accuracy class III). The value of verification scale interval (e) is 2g. The load receptor is of circular cross section of diameter 250 milimeter. The display unit is of light emitting diode (LED) type. The instrument operates on 230 V, 50 Hertz, alternate current power supply.



And Further, in exercise of the power conferred by sub-section (12) of section 36 of the said Act the Central Government hereby declares that this certificate of approval of the model shall also cover weighing instruments of the same make and accuracy class with maximum of number scale interval (n) upto 10,000 (n  $\leq 10,000$ ) and with "e" value of  $1\times 10^k$ ,  $2\times 10^k$  and  $5\times 10^k$ , being a positive or negative whole number or equal to zero, manufactured by the same manufacturer with the same design and the with same materials with which the approved model has been manufactured.

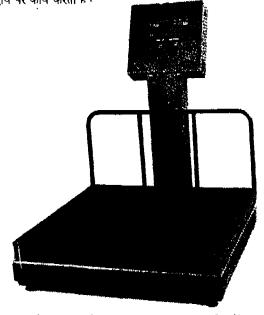
[F. No. WM-21(85)/98]

P.A. KRISHNAMOORTHY, Director, Legal Metrology

का. आ. 2488 .— केन्द्रीय सरकार का, विहित पाधिकारी द्वारा उसे प्रस्तृत रिपोर्ट पर विचार करने के पश्चात, यह समाधान हो सया है कि उक्त रिपोर्ट में वर्णित माडल (नीचे दी गई आकृति देखें) बाट और माप मानक अधिनियम, 1976 (1976 का 60) और बाट और भए भानक (माडलों का अनुमोदन) नियम, 1987 के उपबंधों के अनुरूप है और इस बात की संभावना है कि लगातार प्रयोग की अविधयों में भी उन्हा माडल यथार्थता बनाए रखेगा और विभिन्न परिस्थितियों में उपयुक्त संवा करता रहेगा;

अतः, केन्द्रीय सरकार, उक्त अधिनियम की धारा 36 की उपधारा (7) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए,वर्ग मध्यम यथांवता (वर्ग III यथार्थता) वाली ''एफ एम'' श्रृंखला की अंकक सूचन सिंहत अस्वचालित तोलन उपकरण (प्लेटफार्म) के माङल का फिसके वाल का नाम लिखा है। (जिसे इसमें इसके पश्चात् माङल कहा गया है) और जिसका विनिर्माण मैसर्स मित्तलर तोलेदो इंडिया प्राइवेट लिमिटेट, अमर्रावल, साकी विहार रोड, पोवई, मुंबई-400072 द्वारा किया गया है और जिसे अनुमोदन चिहन आई एन डी/09/99/46 समनुदेशित किया है। अनुमोदन प्रमाणपत्र प्रकाशित करती है।

यह माडल मध्यम यथार्थता (यथार्थता वर्ग III) का अंकक सूचन सहित अस्वचालित मेजतल प्रकार का तोलन उपकरण है। जिसकी अधिकतम क्षमता 100 किलोग्राम और न्यूनतम क्षमता 400 ग्राम है। सत्यापन मापमान अन्तराल (ई) 20 ग्राम है। इसमें एक आधेय तुलन युक्ति है जिसका शतप्रतिशत व्यकलनात्मक धारित आधेय तुलन प्रभाव है। प्रदर्श इकाई प्रकाश उत्सर्जक डायोड प्रकार का है। उपकरण 230 विल्ड और 50 हर्टज आवृत्ति की प्रत्यावर्ती धारा विद्युत प्रदाय पर कार्य करता है।



और, केन्द्रीय सरकार, उक्त अधिनियम की धारा 36 की उपधारा (12) द्वारा प्रदत्त शिक्तियों का प्रयोग करते हुए यह घोषणा करता है कि माडल के इस अनुमोदन प्रमाणपत्र के अंतर्गत, उसी श्रृंखला के उसी मेक, यथार्थता और कार्यकरण वाला ऐसा तोलन उपकरण भी होगा. जिसका विनिर्माण उसी विनिर्माता द्वारा उसी सिद्धान्त, डिजाइन और उसी सामग्री से किया जाता है जिससे अनुमोदित माडल का विनिर्माण किया गया है. और जिसके सत्यापन मापमान का अन्तराल (एन) की अधिकतम संख्या 10,000 (एन ≤10,000) तक है तथा जिसका ''ई'' मान 1×10 <sup>™</sup>. 2×10, \* और 5×10 के हैं, के घनात्मक या ऋणात्मक पूर्णांक या शून्य के समतुल्य है।.

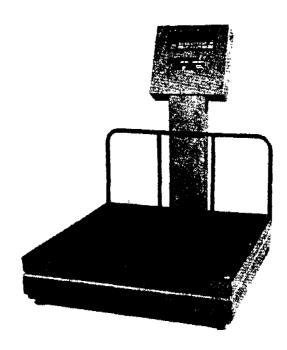
[फा. सं. डब्ल्यू एम-21(85)/95]

पी. ए. कृष्णमूर्ति, निदेशक, विधिक माप विज्ञान

S.O. 2488.—Whereas the Central Government, after considering the report submitted to it by the prescribed authority, is satisfied that the model described in the said report (see the figure given below), is in conformity with the provisions of the Standards of Weights and Measures Act, 1976 (60 of 1976), and the Standards of Weights and Measures (Approval of Models) Rules, 1987 and the said model is likely to maintain accuracy over periods of sustained use and to render accurate service under varied conditions.

Now, therefore, in exercise of the powers conferred by sub-section (7) of section 36 of the said Act, the Central Government hereby publishes the certificate of approval of model of non-automatic weighing instrument (platform type) with digital indication—of 'FM' series—with brand name 'LIBRA' (herein after referred to as the model) belonging to medium accuracy class (accuracy class III)—manufactured by M/s Mettler-Toledo India Private Limited, Amar Hill—Saki Vihar Road, Powai, Mumbai-400072 and which is assigned the approval mark IND/09/99/46.

The model is a non-automatic weighing instruments of table top type with digital indication of maximum capacity 100 kg and minimum capacity of 400g and belonging to medium accuracy class (accuracy class (II)) The value of verification scale interval (e) is 20g. The load receptor is of squire shape of sides 600 milimeters. The display unit is of light emitting diode (LED) type. The instrument operates on 230 V, 50 Hertz alternate current power supply



And further, in exercise of the power conferred by sub-section (12) of section 36 of the said Act the Central . Government hereby declares that this certificate of approval of the model shall also cover weighing instruments of same make and accuracy class with maximum number of scale interval (n) upto 10,000 (n $\leq 10,000$ ) and with "e" value of  $1\times10^k$ ,  $2\times10^k$  and  $5\times10^k$ , being a positive or negative whole number or equal to zero, manufactured by the same manufacturer with the same design and with same materials with which the approved model has been manufactured.

JF. No. WM-21(85)/98]

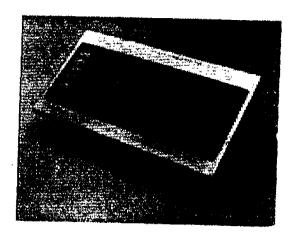
P.A. KRISHNAMOORTHY, Director, Legal Metrology

### नई दिल्ली, 26 अगस्त, 1999

का. 2489 .— केन्द्रीय सरकार का,फानीकलिश्च टेकनीश्च बुंडेसानटलेट (पीटीबी) ब्रूनसच्चेग एंड बर्लिन, जर्मनी, द्वारा उसे प्रस्तुत रिपोर्ट पर विचार करने के पश्चार, यह संगाधान ही गया है कि उक्त रिपोर्ट में वर्णित माडल (नीचे दी गई आकृति देखें) बाट और माप मानक अधिनियम, 1976 (1976 का 60) और बाट और माप मानक (माडलों का अनुमोदन) नियम, 1987 के उपबंधों के अनुरूप है और इस बात की संभावना है कि लगातार प्रयोग की अवधियों में भी उक्त माडल यथार्थता बनाए रखेगा और विभिन्न परिस्थितियों में उपयुक्त सेवा करता रहेगा;

अतः, केन्द्रीय सरकार, उक्त अधिनियम की धारा 36 की उपधारा (7) द्वारा प्रदत्त शिक्तियों का प्रयोग करते हुए, आई डी श्रृंखला की स्वतः सूचक, अस्थचाित्तित, इलेक्ट्रानिक तोलन मशीन के साउल का, जिसके बांड का नाम ''मित्तलर तोलेदो'' हैं (जिसे इसमें इसके पश्चात् माङल कहा गया हैं) और जिसका विनिर्माण मेमपं भिवलर वोलिए (अलब्सटाये) गम्भ, अंडर डेम मालेस्पेसन 34, डी-72458 अलब्सटाये, बुंडेसेंपुब्लक, डेशटुसलैण्ड और भारत में विक्रय गैमर्स भित्ततर तोलेटो इंडिया प्राइवेट लिमिटेड, अमोरा हिल, साकी विहार रोड, पोवई, मुंबई-400072 द्वारा किया गया है और अनुमोदन चिहन आई एवं डी 13/28/162 समनुदेशित किया है, अनुमोदन प्रमाणपत्र प्रकाशित करती है।

उक्त माङल उच्च यथार्थता শর্শ ( यथार्थता धर्म II ) का तीलन उपकरण है। जिसकी अधिकतम क्षमता 15 किलोग्राम है। संस्थापन मापमान का अन्तराल (ई) 1 ग्राम है।



और, केन्द्रीय सरकार, उक्त अधिनियम की धारा 36 की उपधारा (12) द्वारा प्रदत्त शिक्तयों का प्रयोग करते हुए यह घोषणा करती है कि माइल के इस अनुमोदन प्रमाणपत्र के अंतर्गत, उसी श्रृंखला के उसी मेक, यथार्थता और कार्यकरण वाला ऐसा तोलन उपकरण भी होगा, जिसकी अधिकतम क्षमता 3 किलोग्राम से 60 टन की है तथा जिसके सल्यापन मापमान अन्तराल की संख्या 'एन' यथार्थता वर्ग 11 के लिए 3200 के बराबर या इससे कम, यथार्थता वर्ग 11 के लिए 'एन' 7500 के बराबर या इससे कम, तथा यथार्थता वर्ग 1V के लिए 'एन' 1000 के बराबर या इससे कम है एवं जिसका विनिर्माण उसी विनिर्माता द्वारा उसी सिद्धान्त, डिजाइन और उसी सामग्री से किया जाता है जिससे अनुमोदित माइल का विनिर्माण किया गया है।

[फा. सं. डब्ल्यू एम-21(99)/98]

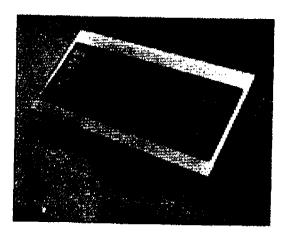
ं पी. ए. कृष्णमूर्ति, निदेशक, विधिक माप विज्ञान

#### New Delhi, the 26th August, 1999

S.O. 2489.—Whereas the Central Government, after considering the report submitted to it by the Physikalisch Technische Bundesanstalt (PTB) is satisfied that the model described in the said report (figure given below), is in conformity with the provisions of the Standards of Weights and Measures Act, 1976 (60 of 1976), and the Standards of Weights and Measures (Approval of Models) Rules, 1987 and the said model is likely to maintain the accuracy over periods of sustained use and to render accurate service under varied conditions;

Now, therefore, in exercise of the powers conferred by sub-section (7) of section 36 of the said Act, the Central Government hereby publishes the certificate of approval of model of the self indicating non-automatic electronic weighing machine of type 'ID' series and with band name 'Mettler Toledo' (herein-after referred to as the model) manufactured by M/s Mettler-Toledo (Albstadt, Bundesrepublik Deutschaland), and sold in India by M/s Mettler-Toledo India Private Limited, Amor Hill, Saki Vihar Road, Powai, Mumbai-400072 and which is assigned the approval mark IND/13/98/162;

The said model is High accuracy class (accuracy class II) weighing instrument with a maximum capacity of 15kg. The verification scale interval (e) is 1g;



Further, in exercise of the powers conferred by sub-section (12) of section 36 of the said Act, the Central Government hereby declares that this certificate of approval of the model shall also cover the weighing instrument of similar make of same series with maximum capacity of 3kg to 60 tonne and with the number of scale divisions (n) less than or equal to 32000 for class II accuracy in less than or equal to 7500 for class III accuracy, and in less than or equal to 1000 for class IV accuracy, by same manufacturer in accordance with the same principal design and with the same materials with which the approved Model has been manufactured.

[F. No. WM-21(99)/98]

P.A. KRISHNAMOORTHY, Director, Legal Metrology

**नई दिल्ली, 26** अगस्त, 1999

का. आ. 2490 .— केन्द्रीय सरकार का, नेशनल इंस्टीटयूट आफ स्टैंडर्डम एंड टेक्नालोजी, गाईथवर्ग, मारीलैंड-20899 यूनाइटेड स्टेटस आफ अमेरीका द्वारा उसे प्रस्तुत रिपोर्ट पर विचार करने के पश्चात् यह समाधान हो गया है कि उक्त रिपोर्ट में वर्णित माडल (आकृति नीचे दी गई है) बाट और माफ मानक अधिनियम, 1976 (1976 का 60) और बाट और माप मानक (माडलों का अनुमोदन) नियम, 1987 के उपवंधों के अनुरूप है और इस बात की संभावना है कि लगातार प्रयोग की अविधियों में भी उक्त माडल यथार्थता बनाए रखेगा और विभिन्न परिस्थितियों में उपयुक्त सेवा देता रहेगा;

अतः, केन्द्रीय सरकार, उक्त अधिनियम की धारा 36 की उपधारा (7) द्वारा प्रदत्त शिक्तयों का प्रयोग करते हुए, 7260 श्रृंखला की स्वतः सूचक, अस्वचालित, इलैक्ट्रिनिक तोलन मशीन के माङल का, जिसके ब्रांड का नाम ''तोले दो'' है (जिसे इसमें इसके पश्चात् माङल कहा गया हैं) मैसर्स तोले दो स्केल कारपोरेशन पोस्ट बाक्स सं. 1705, कोलंबस ओहिओ 43216 द्वारा किया गया है और भारत में विक्रय मैसर्स मिसलर तोले दो इंडिया प्राइवेट लिमिटेड, अमोरहिल, साकी विहार रोड, पोवई, मुंबई-400072 द्वारा किया गया है और जिसे अनुमोदन चिहन आई एन डी 13/98/211 समनुदेशित किया है, अनुमोदन प्रमाणपत्र प्रकाशित करती हैं।

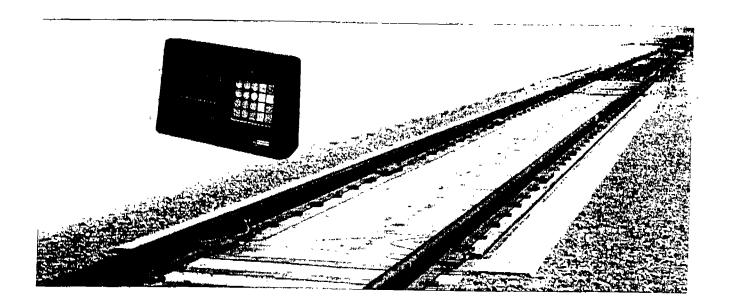
इस प्रमाणपत्र के अंतर्गत माडल के ब्यौरे निम्नलिखित हैं-

प्रकार-अस्वचालित इलैक्ट्रानिक स्थिर रेल तोलन माप मान (तुला चौकी)

श्रेणी-7260 श्रृंखला

क्षमता-अधिकतम 85 टन, 6 खंडीय

यथार्थता वर्ग- वर्ग []]



[फा. सं. डक्ल्यू एम-21(130)/98]

पी. ए. कृष्णमूर्ति, निदेशक, विधिक माप विज्ञान

## New Delhi, the 26th August, 1999

S.O. 2490.—Whereas the Central Government, after considering the report submitted to it by the National institute of Standards and Technology, Gaithersburg, Marysand 20899, United State of America is satisfied that the model described in the said report (figure given below), is in conformity with the provisions of the Standards of Weights and Measures Act, 1976 (60 of 1976), and the Standards of Weights and Measures (Approval of Models) Rules, 1987 and the said model is likely to maintain the accuracy over periods of sustained use and to render accurate service under varied conditions;

Now, therefore, in exercise of the powers conferred by sub-section (7) of Section 36 of the said Act, the Central Government hereby publishes the certificate of approval of the model of the self indicating non-automatic electronic weighing machines of type '7260' series and with brand name of 'Toledo' (herein after referred to as the model) manufactured by M/s Toledo Scale Corporation P.O. Box No. 1705, Columbus, Ohio 43216, and sold in India by M/s. Mettler-Toledo (India Private Limited, Amor Hill, Saki Vihar Road, Powai, Mumbai-400072 and which is assigned the approval mark IND/13/98/211;

The details of the model covered under this certificate are as follows:

Type:

Non-automatic electronic Static rail weighing scale (weigh-bridge)

Serial:

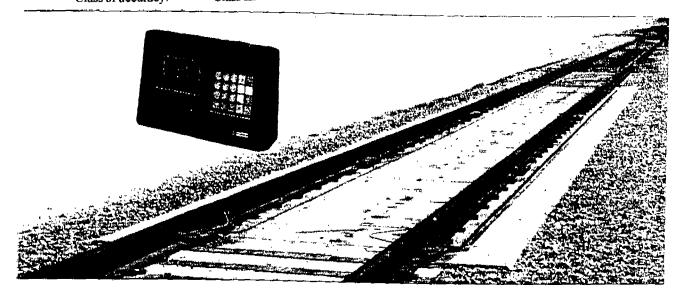
7260 series

Capacity:

Maximum 85 tonne, 6 sections

Class of accuracy:

Class III



[F. No. WM-21(130)/98]

P.A. KRISHNAMOORTHY, Director, Legal Metrology

# पेट्रोलियम और प्राकृतिक गैस मंत्रालय

नर्ड दिल्ली, 24 अगस्त, 1999

का आ 2491.— केन्द्रीय सरकार को यह प्रतीत होता है कि लोकहित में ऐसा करना आवश्यक है कि पश्चिमी बंगाल राज्य के हिल्दिया से बिहार राज्य के बरौनी तक पेट्रोलियम (क्रूड) के परिवहन के लिए इंडियन ऑयल कार्पोरेशन लिमिटेड द्वारा पाइपलाइन बिछाई जाए;

और यह प्रतीत होता है कि ऐसी पाइपलाइन बिछाने के प्रयोजन के लिए इस अधिसूचना से उपाबद्ध अनुसूची में वर्णित भूमि में उपयोग के अधिकार का अर्जन करना आवश्यक हैं;

अत: अब, केन्द्रीय सरकार, पेट्रोलियम और खिनज पाइपलाइन (भूमि में उपयोग के अधिकार का अर्जन) अधिनियम, 1962 (1962 का 50) की धारा 3 की उपधारा (1) द्वारा प्रदत्त शिक्तियों का प्रयोग करते हुए उसमें उपयोग के अधिकार का अर्जन करने के अपने आशय की घोषणा करती है।

उक्त अनुसूची में हितबद्ध कोई व्यक्ति उस तारीख से, जिसको, राजपत्र में यथा प्रकाशित इस अधिसूचना की प्रतियां साधारण जनता को उपलब्ध करा दी जाती है, इक्कीस दिन के भीतर भूमि के नीचे पाइपलाइन बिछाने के संबंध में या उसमें उपयोग के अधिकार का अर्जन करने संबंधी लिखित रूप में आक्षेप श्री वी॰एन॰ अखौरी, सक्षम प्राधिकारी, इंडियन ऑयल कार्पोरेशन लिमिटेड, हिल्दिया-बरौनी क्रूड पाइपलाइन संवर्धन परियोजना, विलियम्स टाऊन, कॉलेज रोड, देवधर-814112 (बिहार) को कर सकेगा।

अनुसूची

| अंचल            | देवघर | जिला - देव | घर       | राज्य – बिर | <b>अर</b> |
|-----------------|-------|------------|----------|-------------|-----------|
| ग्राम           | थाना  | खसरा       |          | क्षेत्रफल   |           |
| <del></del>     | सं 0  | सं०        | हेक्टेयर | आरे         | सेन्टीआरे |
| केननकाठी        | 7     | 14         | 0        | 05          | 26        |
|                 |       | 13         | 0        | 20          | 64        |
|                 |       | 29         | 0        | 36          | 83        |
|                 |       | 7          | 0        | 00          | 81        |
|                 |       | . 9        | 0        | 01          | 21        |
|                 |       | 8          | 0 -      | 15          | 78        |
| <u>तुलसीटाङ</u> | - 5   | 89         | 0        | 02          | 43        |
|                 |       | 96         | 0        | 04          | 05        |
|                 |       | , 9        | 0        | 82          | 96        |
|                 |       | 204        | 0        | 07          | 28        |
|                 |       | 97         | 0        | 01          | 21        |
|                 |       | 99         | 0        | 13          | 36        |
|                 |       | 98         | 0        | 01          | 21        |
|                 |       | 201        | 0        | 02          | 02        |
| बिशुनपुर        | 4     | 30         | 0 .      | 00          | 81        |
| •               |       | 392        | 0        | 10          | . 12      |
|                 |       | 29         | 0        | 00          | 40        |
|                 |       | 391        | 0        | 06          | 48        |
|                 |       | 28         | 0        | 00          | 81        |
|                 |       | 22         | 1        | 35          | 57        |
|                 |       | 21         | 0        | 00          | 40        |
|                 |       | 19         | 0        | 01          | 21        |
|                 |       | 18         | 0        | .02         | 83        |
|                 | •     | 14         | 0        | 02          | 83        |
|                 |       | 12         | 0        | 03          | 24        |
|                 |       | 11         | 0        | 03          | 64        |
|                 |       | 395        | 0        | 11          | 33        |
|                 |       | 15         | 0        | 17          | 01        |
|                 |       | 3          | 0        | 04          | 86        |

| THE GIVE | , 5 (11) 1    | 11 (4 17 (1 - 1 | -11 1414 14 17 17 2 | 77 112 107 1721 |    |    |
|----------|---------------|-----------------|---------------------|-----------------|----|----|
| 1        |               | 2               | 3                   | 4               | 5  | 6  |
| बिद्     | <b>₹₹</b>     | •               | 21                  | 0               | 00 | 40 |
|          |               |                 | 2                   | 0               | 00 | 81 |
|          |               |                 | 1                   | 0               | 03 | 24 |
| बेस्कर   | बी            | 2               | 332                 | 0               | 01 | 21 |
|          |               |                 | 158                 | 0               | 01 | 21 |
|          |               |                 | 157                 | 0               | 12 | 14 |
|          | •             |                 | 156                 | 0               | 16 | 19 |
|          |               |                 | 331                 | 0               | 07 | 69 |
|          |               |                 | 137                 | 0               | 04 | 05 |
|          |               |                 | 138                 | 0               | 04 | 05 |
|          |               |                 | 324                 | 0               | 01 | 62 |
| भलर्     | <b>गुइ</b> या | 1               | 12                  | 0               | 75 | 68 |
|          |               |                 | 89                  | 0               | 61 | 51 |
|          |               |                 | 10                  | 0               | 14 | 16 |
|          |               |                 | 91                  | 0               | 02 | 02 |
|          |               |                 |                     |                 |    |    |

[फा. सं. आर. 31015/10/99-ओ. आर.-1]

एस. चन्द्रशेखर, अवर सचिव

# Ministry of Petroleum and Natural Gas

New Delhi, 24th August, 1999

S.O. No. 2491.—Whereas, it appears to the Central Government that it is necessary in the public interest that for the transport of petroleum (crude) from Haldia in the State of West Bengal to Barauni in the State of Bihar, a pipeline should be laid by the Indian Oil Corporation Limited;

And, Whereas, it appears that for the purpose of laying such pipeline it is necessary to acquire the right of user in the land described in the Schedule annexed to this notification;

Now, therefore, in exercise of the powers conferred by subsection (1) of section 3 of the Petroleum and Minerals Pipelines (Acquisition of Right of User in Land) Act, 1962, (50 of 1962), the Central Government hereby declares its intention to acquire the right of user therein;

Any person interested in the land described in the said schedule may within twenty one days from the date on which the copies of this notification, as published in the Gazette of India, are made available to the general public, object in writing to the acquisition of the right of user therein or laying of the pipeline under the land to Shri V.N. Akhaury, Competent Authority, Indian Oil Corporation Limited, Augmentation of Haldia-Barauni Crude Pipeline Project, Williams Town, College Road, Deoghar-814112 (Bihar).

Schedule

| Anchal -   | Deoghar      | District -  | Deoghar | State - B   | ihar     |
|------------|--------------|-------------|---------|-------------|----------|
| Village    | Thana<br>No. | Plot<br>No. | Hectare | Агеа<br>Аге | Centiare |
| Kanankathi | 7            | 14          | 0       | 05          | 26       |
|            |              | .13         | 0 ′     | 20          | 64       |
|            |              | 29          | 0       | 36          | 83       |
|            |              | 7           | 0 .     | 00          | 81       |
|            |              | 9           | 0       | 01          | 21       |
|            |              | .8          | 0       | 15          | 78       |
| Tulsi Tanr | 5            | 89          | 0       | 02          | 43       |
|            |              | 96          | 0       | 04          | 05       |
|            |              | •9          | 0       | 82          | 96       |
|            |              | 204         | 0       | 07          | 28       |
|            |              | 97          | 0       | 01          | 21       |
|            |              | 99          | 0       | 13          | 36       |
|            |              | 98          | 0       | 01          | 21       |
|            |              | 201         | 0       | 02          | 02       |
| Bishanpur  | 4            | 30          | 0       | 00          | 81       |
|            |              | 392         | 0       | 10          | 12       |
|            |              | 29          | 0       | 00          | 40       |
|            |              | 391         | 0       | - 06        | . 48     |
|            |              | 28          | 0       | 00          | 81       |
|            |              | 22          | 1       | 35          | 57       |
|            |              | 21          | 0       | 00          | 40       |
|            |              | 19          | 0       | 01          | 21       |
|            |              | 18          | 0       | 02          | 83       |
|            |              | 14          | 0       | 02          | 83       |
|            |              | 12          | 0       | 03          | 24       |
|            |              | 11          | 0       | 03          | 64       |
|            |              | 395         | 0       | 11          | 33       |
|            |              | 15          | - 0     | 17          | 01       |
|            |              | 3           | 0       | 04          | 86       |

| [ " [ 11 | -11(1) | 71(0 70 (1914 : 100 94 4) 17777 10 (13) 1721 |     |    |    |  |
|----------|--------|----------------------------------------------|-----|----|----|--|
| 1        | 2      | 3                                            | 4   | 5  | 6  |  |
|          |        | 21                                           | 0   | 00 | 40 |  |
|          |        | 2                                            | 0   | 00 | 81 |  |
|          |        | 1                                            | 0   | 03 | 24 |  |
| Berukhi  | 2      | 332                                          | 0   | 01 | 21 |  |
|          |        | 158                                          | 0   | 01 | 21 |  |
|          |        | 157                                          | . 0 | 12 | 14 |  |
|          |        | 156                                          | 0   | 16 | 19 |  |
|          |        | 331                                          | 0   | 07 | 69 |  |
|          |        | 137                                          | 0   | 04 | 05 |  |
|          |        | 138                                          | 0   | 04 | 05 |  |
|          |        | 324                                          | 0   | 01 | 62 |  |
| Bhalsuya | 1      | 12                                           | 0   | 75 | 68 |  |
|          |        | 89                                           | 0   | 61 | 51 |  |
|          |        | 10                                           | 0   | 14 | 16 |  |
|          |        | 91                                           | 0   | 02 | 02 |  |
|          |        |                                              |     |    |    |  |

[F. No. 31015/10/99-OR-I] S. CHANDRASEKHAR, Under Secy

नई दिल्ली, 24 अगस्त, 1999

का. आ. 2492.—.केन्द्रीय सरकार को यह प्रतीत होता है कि लोकहित में ऐसा करना आवश्यक है कि पश्चिमी बंगाल राज्य के हिल्दिया से बिहार राज्य के बरौनी तक पेट्रोलियम (क्रूड) के परिवहन के लिए इंडियन ऑयल कार्पोरेशन लिमिटेड द्वारा पाइपलाइन बिछाई जाए;

और यह प्रतीत होता है कि ऐसी पाइपलाइन बिछाने के प्रयोजन के लिए इस अधिसूचना से उपायद्ध अनुसूची में वर्णित भूमि में उपयोग के अधिकार का अर्जन करना आवश्यक है; अत: अब, केन्द्रीय सरकार, पेट्रोलियम और खनिज पाइपलाइन (भूमि में उपयोग के अधिकार का अर्जन) अधिनियम, 1962 (1962 का 50) की धारा 3 की उपधारा (1) द्वारा प्रदत्त शिक्तयों का प्रयोग करते हुए उसमें उपयोग के अधिकार का अर्जन करने के अपने आशय की घोषणा करती है।

उक्त अनुसूची में हितबद्ध कोई व्यक्ति उस तारीख से, जिसको, राजपत्र में यथा प्रकाशित इस अधिसूचना की प्रतियां साधारण जनता को उपलब्ध करा दी जाती है, इक्कीस दिन के भीतर भूमि के नीचे पाइपलाइन बिछाने के संबंध में या उसमें उपयोग के अधिकार का अर्जन करने संबंधी लिखित रूप में आक्षेप श्री वी॰एन॰ अखौरी, सक्षम प्राधिकारी, इंडियन ऑयल कार्पोरेशन लिमिटेड, हिन्दिया-बरोनी क्रूड पाइपलाइन संवर्धन परियोजना, विलियम्स टाऊन, कॉलेज रोड, देवघर-814112 (बिहार) को कर सकेगा।

अनुसूची

| अंचल -   | चकाई      | जिला — जमु | <u>ş</u> | राज्य — हि | हार       |
|----------|-----------|------------|----------|------------|-----------|
| ग्राम    | ,<br>थाना | खसरा       |          | क्षेत्रफल  |           |
|          | सं०       | सं०        | हेक्टेयर | आरे        | सेन्टीआरे |
| बारो     | 37        | 1299       | 0        | 19         | 02        |
|          |           | 1300       | 0        | 05         | 67        |
|          |           | 1297       | 0        | 07         | 28        |
|          |           | 1279       | 0        | 34         | 80        |
|          |           | 1280       | 0        | 28         | 73        |
|          |           | 1272       | 0        | 00         | 81        |
|          |           | 1246       | 0        | 36         | 42        |
|          |           | 1245       | 0        | 25         | 09        |
|          |           | 1236       | 0        | 12         | 95        |
|          |           | 1237       | 0        | 00         | 81        |
|          |           | 1211       | 0        | 04         | 45        |
|          |           | 1170       | 0        | 22         | 26        |
| पियारफेर | 36        | 1255       | 0        | 04         | 86        |
|          |           | 1256       | 0        | 00         | 81        |
|          |           | 1257       | 0        | 00         | 40        |
|          |           | 1258       | 0        | 22         | 26        |
|          |           | 1248       | 0        | 00         | 81        |
|          |           | 1243       | 0        | 49         | 78        |
|          |           | 1244       | 0        | 00         | 40        |
|          |           | 1239       | 0        | 02         | 83        |
|          |           | 1235       | 0        | 32         | 78        |
|          |           | 1237       | 0        | 00         | 40        |
|          |           | 1274       | 0        | 10         | 93        |
|          |           | 1273       | 0        | 02         | 43        |
|          |           | 1279       | 0        | 00         | 81        |
|          |           | 1280       | 0        | 02         | 43        |
|          |           | 1282       | 0        | 02         | 02        |
|          |           | 1284       | 0        | 01         | 21        |
|          |           | 1250       | 0        | 06         | 48        |

| [,भाग 11—खड 3 (n)] | भारत व | ा राजपत्र : सितम्बर 4 | , 1999/भाद्र 13, | 1921 |     | 5431 |
|--------------------|--------|-----------------------|------------------|------|-----|------|
| 1                  | 22     | 3                     | 4                | 5    | 66  |      |
| कल्यानपुर          | 35     | 1366                  | 0                | 00   | 81  |      |
|                    |        | 1268                  | 0                | 02   | 43  |      |
|                    |        | 1267                  | 0                | 01   | 21. |      |
|                    |        | 1266                  | 0                | 00   | 81  |      |
|                    |        | 1261                  | 0                | 00   | 40  |      |
|                    |        | 1260                  | 0                | 02   | 43  |      |
|                    |        | 1258                  | 0                | 01   | 21  |      |
|                    |        | 1257                  | 0                | 01   | 62  |      |
|                    |        | 1253                  | 0                | 00   | 40  |      |
|                    |        | 1254                  | 0                | 02   | 43  |      |
|                    |        | 1250                  | 0                | 03   | 24  |      |
|                    |        | 1246                  | 0                | 05   | 67  |      |
|                    |        | 1244                  | 0                | 00   | 40  |      |
|                    |        | 1245                  | 0                | 00   | 81  |      |
|                    |        | 1310                  | 0                | 02   | 83  |      |
|                    |        | 1309                  | 0                | 01   | 62  |      |
|                    |        | 1243                  | 0                | 00 . | 40  |      |
|                    |        | 1311                  | 0                | 00   | 81  |      |
|                    |        | 1312                  | 0                | 00   | 40  |      |
|                    |        | 1321                  | 0                | 05   | 67  |      |
|                    |        | 1320                  | 0                | 00   | 81  |      |
|                    |        | 1335                  | 0                | 09   | 31  |      |
|                    |        | 1188                  | 0                | 01   | 21  |      |
|                    |        | 1166                  | 0                | 01   | 21  |      |
|                    |        | 1165                  | 0                | 07   | 28  |      |
|                    |        | 1141                  | 0                | 01   | 21  |      |
|                    |        | 1138                  | 0                | 03   | 24  |      |
|                    |        | 1139                  | 0                | 00   | 81  |      |
|                    |        | 1132                  | 0                | 00   | 40  |      |
|                    |        | 1130                  | 0                | 03   | 64  |      |
|                    |        | 1129                  | 0                | 00   | 40  |      |
|                    |        | 1131                  | 0                | 03   | 64  |      |
|                    |        |                       |                  |      |     |      |

| 1              | 2  | 3    | 4 | 5        | 6  |
|----------------|----|------|---|----------|----|
|                |    |      |   |          |    |
|                |    | 1127 | 0 | 00       | 40 |
|                |    | 1120 | 0 | 01       | 62 |
|                |    | 1121 | 0 | 07       | 28 |
|                |    | 1110 | 0 | 00       | 40 |
|                |    | 1084 | 0 | 04       | 05 |
|                |    | 1086 | 0 | 00       | 81 |
|                |    | 1082 | 0 | 01       | 21 |
|                |    | 1077 | 0 | 04       | 86 |
|                |    | 1085 | 0 | 01       | 21 |
| कल्यानपुर टोला | 35 | 195  | 0 | 02       | 83 |
| बसतपुर         |    | 196  | 0 | 02       | 02 |
|                |    | 205  | 0 | 01       | 21 |
|                |    | 207  | 0 | 00       | 81 |
|                |    | 186  | 0 | 06       | 48 |
|                |    | 182  | 0 | 04       | 45 |
|                |    | 208  | 0 | 01       | 62 |
|                |    | 170  | 0 | 05       | 26 |
|                |    | 171  | 0 | 01       | 21 |
|                |    | 172  | 0 | 01       | 62 |
|                |    | 173  | 0 | 01       | 62 |
|                |    | 176  | 0 | 02       | 43 |
|                |    | 174  | 0 | 00       | 40 |
|                |    | 175  | 0 | 02       | 02 |
|                |    | 162  | 0 | 03       | 64 |
|                |    | 155  | 0 | 01       | 21 |
|                |    | 161  | U | 00       | 40 |
|                |    | 160  | 0 | 00       | 81 |
|                |    | 156  | 0 | 00 .     | 81 |
|                |    | 159  | 0 | 00       | 81 |
|                |    | 157  | 0 | 00       | 81 |
|                |    | 158  | 0 | 01<br>01 | 62 |

| ं [ भाग II—खंड 3 (ii)] | भारत व | <b>हा राजपत्र</b> : सितम्बर | 4, 1999/भाद्र 13, |    | 5433 |   |
|------------------------|--------|-----------------------------|-------------------|----|------|---|
| 1                      | 2      | 3                           | 4                 | 5  | 6    |   |
|                        |        | 221                         | 0                 | 02 | .43  |   |
|                        |        | 141                         | 0                 | 00 | 40   |   |
|                        |        | 248                         | 0                 | 00 | 40   |   |
|                        |        | 247                         | 0                 | 00 | 81   |   |
|                        |        | 246                         | 0                 | 01 | 21   |   |
|                        |        | 228                         | 0                 | 04 | 86   |   |
|                        |        | 235                         | 0                 | 04 | 86   |   |
|                        |        | 231                         | 0                 | 00 | 40   |   |
|                        |        | 230                         | 0                 | 02 | 83   |   |
|                        |        | 229                         | 0                 | 04 | 86   |   |
|                        |        | 63                          | 0                 | 00 | 81   |   |
|                        |        | 57                          | 0                 | 06 | 07   |   |
|                        |        | 61                          | 0                 | 00 | 81   |   |
|                        |        | 56                          | 0                 | 00 | 81   |   |
|                        |        | 43                          | 0                 | 00 | 81   |   |
|                        |        | 48                          | 0                 | 04 | 45   |   |
|                        |        | 49                          | 0                 | 02 | 02   |   |
|                        |        | 12                          | 0                 | 41 | 28   |   |
| भनरा                   | 34     | 561                         | 0                 | 31 | 16   |   |
|                        |        | 551                         | 0                 | 04 | 45   |   |
|                        |        | 558                         | 0                 | 00 | 40   |   |
|                        |        | 531                         | 0                 | 29 | 54   |   |
|                        |        | 548                         | 0                 | 03 | 64   | - |
|                        |        | 547                         | 1                 | 02 | 39   |   |
|                        |        | 514                         | 0                 | 05 | 67   |   |
|                        |        | 513                         | 0                 | 03 | 24   |   |
|                        |        | 461                         | 0                 | 03 | 24   |   |
|                        |        | 456                         | 0                 | 47 | 75   |   |
|                        |        | 454                         | 0                 | 00 | 81   |   |
|                        |        | 451                         | 0                 | 03 | 24   |   |
|                        |        | 450                         | 0                 | 22 | 26   |   |
|                        |        | 449                         | 0                 | 11 | 74   |   |
|                        |        | 446                         | 0                 | 23 | 88   |   |
|                        |        |                             |                   |    |      |   |

| 1          | . 2 | 3    | 4   | 5 . | 6  |
|------------|-----|------|-----|-----|----|
| तेलवा टोला | 29  | 1436 | · 0 | 08  | 90 |
| पत्थरचट्टी |     | 1437 | .0  | 05  | 67 |
| NA CARL    |     | 1438 | 0   | 10  | 12 |
|            |     | 1439 | 0   | 09  | 71 |
|            |     | 1440 | 0   | 05  | 67 |
|            |     | 1441 | 0   | 05  | 67 |
|            |     | 1354 |     |     |    |
|            |     |      | 0   | 06  | 07 |
|            |     | 1355 | 0   | 04  | 86 |
|            |     | 1357 | 0   | 04  | 86 |
|            |     | 1358 | 0   | 00  | 40 |
|            |     | 1359 | 0   | 08  | 09 |
|            |     | 1360 | 0   | 03  | 64 |
|            |     | 1362 | 0   | 03  | 24 |
|            |     | 1364 | 0   | 00  | 40 |
|            |     | 1365 | 0   | 03  | 64 |
|            |     | 1366 | 0   | 02  | 02 |
|            |     | 1331 | 0   | 10  | 12 |
|            |     | 1327 | 0   | 08  | 09 |
|            |     | 1046 | 0   | 04  | 45 |
|            |     | 1042 | 0   | 00  | 40 |
|            |     | 1048 | 0   | 04  | 45 |
|            |     | 1044 | 0   | 02  | 83 |
|            |     | 1058 | 0 . | 00  | 40 |
|            |     | 1069 | 0   | 01  | 21 |
|            |     | 1068 | 0   | 04  | 45 |
|            |     | 1071 | 0   | 05  | 67 |
|            |     | 1070 | 0   | 00  | 40 |
|            |     | 1105 | 0   | 12  | 95 |
|            |     | 1079 | 0   | 03  | 24 |
|            |     | 1080 | 0   | 06  | 48 |
|            |     | 1086 | 0   | 09  | 71 |
|            |     | 1085 | 0   | 02  | 02 |

| ς | 4  | 3 | 5 |
|---|----|---|---|
| _ | ** | J | _ |

[भाग II—खंड 3 (ii)] भारत का राजपत्र : सितम्बर 4, 1999/भाद्र 13, 1921

| [ भाग JJ—ভাভ 3 (ii)] | भारत व | <b>न राजपत्र : ासतम्बर</b> ४ | ।, 1999/भाद्र 13, | 1921        |    | 5435 |
|----------------------|--------|------------------------------|-------------------|-------------|----|------|
| 1                    | 2      | 3                            | 4                 | 5           | 6  |      |
| तेलवा टोला           | 29     | 1645                         | 0                 | 23          | 07 |      |
| प <del>ड</del> रिया  |        | 1640                         | 0                 | 04          | 05 |      |
|                      |        | 1650                         | 0                 | 02          | 83 |      |
|                      |        | 1689                         | 0                 | 03          | 64 |      |
|                      |        | 1687                         | 0                 | 00          | 81 |      |
|                      |        | 1688                         | 0                 | 00          | 40 |      |
|                      |        | 1663                         | 0                 | 03          | 64 |      |
|                      |        | 1664                         | 0                 | 00          | 40 |      |
|                      |        | 1666                         | 0                 | 02          | 02 |      |
|                      |        | 1667                         | 0                 | 01          | 21 |      |
|                      |        | 1668                         | 0                 | 02          | 83 |      |
|                      |        | 1669                         | 0                 | 00          | 40 |      |
|                      |        | 1674                         | 0                 | 02          | 83 |      |
|                      |        | 1673                         | 0                 | 01          | 62 |      |
|                      |        | 1677                         | 0                 | 02          | 02 |      |
|                      |        | 1601                         | 0                 | 01          | 62 |      |
|                      |        | 1603                         | 0                 | 01          | 21 |      |
|                      |        | 1602                         | ,0                | 01          | 62 |      |
|                      |        | 1600                         | 0                 | 01          | 62 |      |
|                      |        | 1599                         | 0                 | 01          | 21 |      |
|                      |        | 1579                         | 0                 | 02          | 43 |      |
|                      |        | 1580                         | 0                 | 02          | 43 |      |
|                      |        | 1583                         | 0                 | 02          | 02 |      |
|                      |        | 1589                         | 0                 | 06          | 07 |      |
|                      |        | 1590                         | 0                 | 01          | 21 |      |
|                      |        | 1533                         | 0                 | 03          | 64 |      |
|                      |        | 1523                         | 0                 | 02          | 83 |      |
|                      |        | 1522                         | 0                 | 01          | 21 |      |
|                      |        | 1518                         | 0                 | 01          | 21 |      |
|                      |        | 1520                         | 0                 | <b>00</b> . | 81 |      |
|                      |        | 1521                         | 0                 | 00          | 40 |      |
|                      |        | 1501                         | 0                 | 06          | 48 |      |

| THE GAZETTE OF IN | DIA : SEPTEMI | BER 4, 1999/BHA | DRA 13, 1921 | [PART II—S | ec. 3 (ii)] |
|-------------------|---------------|-----------------|--------------|------------|-------------|
| 2                 | 3             | 4               | 5            | . 6        |             |

| 1 | 2 | 3    | 4   | 5  | · 6 |  |
|---|---|------|-----|----|-----|--|
|   |   | 1500 | 0   | 01 | 62  |  |
|   |   | 1499 | 0 · | 02 | 02  |  |
|   |   | 1480 | 0   | 00 | 40  |  |
|   |   | 1479 | 0   | 08 | 50  |  |
|   |   | 1478 | 0   | 05 | 67  |  |
|   |   | 1477 | 0   | 10 | 12  |  |
|   |   | 1802 | 0   | 18 | 21  |  |
|   |   |      |     |    |     |  |

5436

[फा. सं. आर. 31015/10/99-ओ. आर.-1] एस. चन्द्रशेखर, अवर सचिव

#### New Delhi, 24th August, 1999

S. O. No. 2492. Whereas, it appears to the Central Government that it is necessary in the public interest that for the transport of petroleum (crude) from Haldia in the State of West Bengal to Barauni in the State of Bihar, a pipeline should be laid by the Indian Oil Corporation Limited;

And, Whereas, it appears that for the purpose of laying such pipeline it is necessary to acquire the right of user in the land described in the Schedule annexed to this notification;

Now, therefore, in exercise of the powers conferred by subsection (1) of section 3 of the Petroleum and Minerals Pipelines (Acquisition of Right of User in Land) Act, 1962, (50 of 1962), the Central Government hereby declares its intention to acquire the right of user therein;

Any person interested in the land described in the said schedule may within twenty one days from the date on which the copies of this notification, as published in the Gazette of India, are made available to the general public, object in writing to the acquisition of the right of user therein or laying of the pipeline under the land to Shri V.N. Akhaury, Competent Authority, Indian Oil Corporation Limited, Augmentation of Haldia-Barauni Crude Pipeline Project, Williams Town, College Road, Deoghar-814112 (Bihar).

# Schedule

| Anchal    | - Chakai     | District -  | - Jamui | State - E   | Bihar    |
|-----------|--------------|-------------|---------|-------------|----------|
| Village   | Thana<br>No. | Płot<br>No. | Hectare | Area<br>Are | Centiare |
| Baro      | 37           | 1299        | 0       | 19          | 02       |
|           |              | 1300        | 0       | 05          | 67       |
|           |              | 1297        | 0       | 07          | 28       |
|           |              | 1279        | 0       | 34          | 80       |
|           |              | 1280        | 0       | 28          | 73       |
|           |              | 1272        | 0       | 00          | 81       |
|           |              | 1246        | 0       | 36          | 42       |
|           |              | 1245        | 0       | 25.         | 09       |
|           |              | 1236        | . 0     | 12          | 95       |
|           |              | 1237        | 0       | 00          | 81       |
|           |              | 1211        | 0       | 04          | 45       |
|           |              | 1170        | 0       | 22          | 26       |
| Piyarpher | 36           | 1255        | 0       | 04          | 86       |
|           |              | 1256        | 0       | 00          | 81       |
|           |              | 1257        | 0       | . 00        | 40       |
|           |              | 1258        | 0       | 22          | 26       |
|           |              | 1248        | 0       | 00          | 81       |
|           |              | 1243        | 0       | 49          | 78       |
|           |              | 1244        | 0       | 00          | 40       |
| ·         |              | 1239        | 0       | 02          | 83       |
|           |              | 1235        | 0       | 32          | 78       |
|           |              | 1237        | 0       | 00          | 40       |
|           |              | 1274        | 0       | 10          | 93       |
|           |              | 1273        | 0       | 02          | 43       |
|           |              | 1279        | 0       | 00          | 81       |
|           |              | 1280        | 0       | 02          | 43       |
|           |              | 1282        | 0       | 02          | 02       |
|           |              | 1284        | 0       | 01          | 21       |
|           |              | 1250        | 0       | 06          | 48       |

|       |     | ~     | -   |      | • |
|-------|-----|-------|-----|------|---|
| IDART | 11_ | -Sec. | - 4 | (11) | ı |
|       |     |       |     |      |   |

| 5438      | THE GAZETTE OF IN | IDIA : SEPTEMB | ER 4, 1999/BH | ADRA 13, 1921 | [PART II—Sec. 3 (ii)] |
|-----------|-------------------|----------------|---------------|---------------|-----------------------|
| 1         | 2                 | 3              | 4             | 5             | 6                     |
| Kalyanpur | 35                | 1366           | 0             | 00            | 81                    |
|           |                   | 1268           | 0             | 02            | 43                    |
|           |                   | 1267           | 0             | 01            | 21                    |
|           |                   | 1266           | 0             | 00            | 81                    |
|           |                   | 1261           | 0             | 00            | 40                    |
|           |                   | 1260           | 0             | 02            | 43                    |
|           |                   | 1258           | 0             | 01            | 21                    |
|           |                   | 1257           | 0             | 01            | 62                    |
|           |                   | 1253           | 0             | 00            | 40                    |
|           |                   | 1254           | 0             | 02            | 43                    |
|           |                   | 1250           | 0             | 03            | 24                    |
|           |                   | 1246           | 0             | 05            | 67                    |
|           |                   | 1244           | 0             | 00            | 40                    |
|           |                   | 1245           | 0             | 00            | 81                    |
|           |                   | 1310           | 0             | 02            | 83                    |
|           |                   | 1309           | 0             | 01            | 62                    |
|           |                   | 1243           | 0             | 00            | 40                    |
|           |                   | 1311           | 0             | 00            | 81                    |
|           |                   | 1312           | 0             | 00            | 40                    |
|           |                   | 1321           | 0             | 05            | 67                    |
|           |                   | 1320           | 0             | 00            | 81                    |
|           |                   | 1335           | . 0           | 09            | 31                    |
|           |                   | 1188           | 0             | 01            | 21                    |
|           |                   | 1166           | 0 .           | 01            | 21                    |
|           |                   | 1165           | 0             | 07            | 28                    |
|           |                   | 1141           | 0             | 01            | 21                    |
|           |                   | 1138           | 0             | 03            | 24                    |
|           |                   | 1139           | 0             | 00            | 81                    |
|           |                   | 1132           | 0             | 00            | 40                    |
|           |                   | 1130           | 0             | 03            | 64                    |
|           |                   | 1129           | 0             | 00            | 40                    |
|           |                   | 1131           | 0             | 03            | 64                    |
|           |                   |                |               |               |                       |

| 5440 11 | HE GAZETTE OF IN |     | <del></del> | _ ===== |      | 3 (11)]     |
|---------|------------------|-----|-------------|---------|------|-------------|
| 1       | 2                | 3   | 4           | 5       | 6    | <del></del> |
|         |                  | 221 | 0           | 02      | 43   |             |
|         |                  | 141 | 0           | 00      | 40   |             |
|         |                  | 248 | 0           | 00      | 40   |             |
|         |                  | 247 | 0           | 00      | 81   |             |
|         |                  | 246 | 0           | 01      | 21   |             |
|         |                  | 228 | 0           | 04      | 86   |             |
|         |                  | 235 | 0           | 04      | 86   |             |
|         |                  | 231 | 0           | 00      | 40   |             |
|         |                  | 230 | 0           | 02      | 83   |             |
|         |                  | 229 | 0           | 04      | 86   |             |
|         |                  | 63  | 0           | 00      | 81   |             |
|         |                  | 57  | 0           | 06      | 07   |             |
|         |                  | 61  | 0           | 00      | 81   |             |
|         |                  | 56  | 0           | 00      | 81   |             |
|         |                  | 43  | 0           | 00      | 81   |             |
|         |                  | 48  | 0           | 04      | 45   |             |
|         |                  | 49  | 0           | 02      | 02   |             |
|         |                  | 12  | 0           | 41      | 28   |             |
| Bhanra  | 34               | 561 | 0           | 31      | 16   |             |
|         |                  | 551 | 0           | 04      | 45   |             |
|         |                  | 558 | 0           | 00      | 40   |             |
|         |                  | 531 | 0           | 29      | 54   |             |
|         |                  | 548 | 0           | 03      | 64   |             |
|         |                  | 547 | 1           | 02      | 39   |             |
|         |                  | 514 | 0           | 05      | 67   |             |
|         |                  | 513 | 0           | 03      | 24   |             |
|         |                  | 461 | 0           | 03      | 24   |             |
|         |                  | 456 | 0           | 47      | 75   |             |
|         |                  | 454 | 0           | 00      | 81   |             |
|         |                  | 451 | 0           | 03      | 24.  |             |
|         |                  | 450 | 0           | 22      | . 26 |             |
|         |                  | 449 | 0           | 11      | 74   |             |
|         |                  | 446 | 0           | 23      | 88   |             |
|         |                  |     |             |         |      |             |

| [भाग II—खंड 3 (ii)] | भारत क | <u>। राजपत्र : सितम्बर ४</u> | , 199 <b>9/भा</b> द्र 13, 1 | 1921 |    | 5441 |
|---------------------|--------|------------------------------|-----------------------------|------|----|------|
| 1                   | 2      | 3                            | 4                           | 5    | 6  |      |
| Telwa Tola          | 29     | 1436                         | 0                           | . 08 | 90 |      |
| Patharcha-ti        |        | 1437                         | 0                           | 05   | 67 |      |
|                     |        | 1438                         | 0                           | 10   | 12 |      |
|                     |        | 1439                         | 0                           | 09   | 71 |      |
|                     |        | 1440                         | 0                           | 05   | 67 |      |
|                     |        | 1441                         | 0                           | 05   | 67 |      |
|                     |        | 1354                         | 0                           | 06   | 07 |      |
|                     |        | 1355                         | 0                           | 04   | 86 |      |
|                     |        | 1357                         | 0                           | 04   | 86 |      |
|                     |        | 1358                         | 0                           | 00   | 40 |      |
|                     |        | 1359                         | 0                           | 08   | 09 |      |
|                     |        | 1360                         | 0                           | 03   | 64 |      |
|                     |        | 1362                         | 0                           | 03   | 24 |      |
|                     |        | 1364                         | 0                           | 00   | 40 |      |
|                     |        | 1365                         | 0                           | 03   | 64 |      |
|                     |        | 1366                         | 0                           | 02   | 02 |      |
|                     |        | 1331                         | 0                           | 10   | 12 |      |
|                     |        | 1327                         | 0                           | 08   | 09 |      |
|                     |        | 1046                         | 0                           | 04   | 45 |      |
|                     |        | 1042                         | 0                           | 00   | 40 |      |
|                     |        | 1048                         | 0                           | 04   | 45 |      |
|                     |        | 1044                         | 0                           | 02   | 83 |      |
|                     |        | 1058                         | 0                           | 00   | 40 |      |
|                     |        | 1069                         | 0                           | 01   | 21 |      |
|                     |        | 1068                         | 0                           | 04   | 45 |      |
|                     |        | 1071                         | 0                           | 05   | 67 |      |
|                     |        | 1070                         | 0                           | 00   | 40 |      |
|                     |        | 1105                         | 0                           | 12   | 95 |      |
|                     |        | 1079                         | 0                           | 03   | 24 |      |
|                     |        | 1080                         | 0                           | 06   | 48 |      |
|                     |        | 1086                         | O                           | 09   | 71 |      |
|                     |        | 1085                         | 0                           | 02   | 02 |      |
|                     |        | 1084                         | 0                           | 06   | 48 |      |
|                     |        |                              |                             |      |    |      |

|            | GAZETTE OF I |      |   |      | PART II—SEC 3 (ii) |
|------------|--------------|------|---|------|--------------------|
| 1          | 2            | 3    | 4 | 5    | 6                  |
| Telwa Tola | 29           | 1645 | 0 | 23   | 0.                 |
| Рагагіуа   |              | 1640 | 0 | 04   | 05                 |
|            |              | 1650 | 0 | 02   | 83                 |
|            |              | 1689 | 0 | 03   | 64                 |
|            |              | 1687 | 0 | . 00 | 81                 |
|            |              | 1688 | 0 | 00   | 40                 |
|            |              | 1663 | 0 | 03   | 64                 |
|            |              | 1664 | 0 | 00   | 40                 |
|            |              | 1666 | 0 | 02   | 02                 |
|            |              | 1667 | 0 | 01   | 21                 |
|            |              | 1668 | 0 | 02   | 83                 |
|            |              | 1669 | 0 | 00.  | 40                 |
|            |              | 1674 | 0 | 02   | 83                 |
|            |              | 1673 | 0 | 01 . | 62                 |
|            |              | 1677 | 0 | 02   | 02                 |
|            |              | 1601 | 0 | 01   | 62                 |
|            |              | 1603 | 0 | 01   | 21 -               |
|            |              | 1602 | 0 | 01   | 62                 |
|            |              | 1600 | 0 | 01   | 62                 |
|            |              | 1599 | 0 | 01   | 21                 |
|            |              | 1579 | 0 | 02   | 43                 |
|            |              | 1580 | 0 | 02   | 43                 |
|            |              | 1583 | 0 | 02   | 02                 |
|            |              | 1589 | 0 | 06   | 07                 |
|            |              | 1590 | 0 | 01   | 21                 |
|            |              | 1533 | 0 | 03   | 64                 |
|            |              | 1523 | 0 | 02   | 83                 |
|            |              | 1522 | 0 | 01   | 21                 |
|            |              | 1518 | 0 | 01   | 21                 |
|            |              | 1520 | 0 | 00   | 81                 |
|            |              | 1521 | 0 | 00   | 40                 |
|            |              | 1501 | 0 | 06   | 48                 |

| [ 40, 11 ala 2 (m)] | 41.701 | 1/1 (1-11/1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | , .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |     |    |     |
|---------------------|--------|-----------------------------------------------|-----------------------------------------|-----|----|-----|
| 1                   | 2      | 3                                             | 4                                       | 5 . | 6  |     |
|                     |        | 1500                                          | 0                                       | 01  | 62 |     |
|                     |        | 1499                                          | 0                                       | 02  | 02 |     |
|                     |        | 1480                                          | 0                                       | 00  | 40 |     |
|                     |        | 1479                                          | 0                                       | 08  | 50 |     |
|                     |        | 1478                                          | 0                                       | 05  | 67 |     |
|                     |        | 1477                                          | 0                                       | 10  | 12 |     |
|                     |        | 1802                                          | 0                                       | 18  | 21 |     |
|                     |        |                                               |                                         |     |    | 1.1 |

[F. No 31015/10/99-OR-1] S. CHANDRASEKHAR, Under Secy.

### नई दिल्ली, 24 अगस्त, 1999

का. 31. 2493. — केन्द्रीय सरकार ने पेट्रोलियम और खनिज पाइपलाइन (मूमि में उपयोग के अधिकार का अर्जन) अधिनियम, 1962 (1962 का 50) की धारा 3 की उप धारा (1) के अधीन जारी की गई भारत सरकार के पेट्रोलियम व प्राकृतिक गैस मंत्रालय की अधिसूचना कां आठ सं 618 दिनां के 15.02.1999 द्वारा हरियाणा राज्य में सोनीपत से उत्तर प्रदेश राज्य में मेरठ तक पेट्रोलियम पदार्थों के परिवहन के लिए पाइपलाइन बिछाने के प्रयोजन हेतु उक्त अधिसूचना से संलग्न अनुसूची में विनिर्दिष्ट भूमि में उपयोग के अधिकार के अर्जन के अपने आश्रय की धोषणा की थी।

और उक्त अधिसूधना की प्रतियाँ जनता को दिनांक 15-03-1999 से उपलब्ध करा दी गई थी और उक्त अधिनियम की धारा 6 की उपधारा (1) के अनुसरण में सक्षम प्राधिकारी ने केन्द्रीय सरकार को अपनी रिपोर्ट दे दी हैं;

और केन्द्रीय सरकार का उक्त रिपोर्ट पर विचार करने के परचात यह समाधान हो गया है कि इस अधिसूचना से संलग्न अनुसूची में विनिर्दिष्ट भूमि में उपयोग के अधिकार का अर्जन किया जाना चाहिए ;

अतः अब केन्द्रीय सरकार उक्त अधिनियम की धारा 6 की उपधारा (1) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए घोषणा करती है कि इस अधिसूचना से संलग्न अनुसूची में विनिर्दिष्ट भूँमि में उपयोग का अधिकार अर्जित किया जाता है ।

यह और कि केन्द्रीय सरकार उक्त अधिनियम की धारा 6 की उपधारा (4) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए यह निर्देश, देती है कि उक्त भूमि के उपयोग का अधिकार केन्द्रीय सरकार में निहित होने की बजाय सभी बिल्लंगमों से मुक्ता इंडियन ऑयल कॉर्पोरेशन लिमिटेड में निहित होगा ।

# अनुसूची

| तहसील : बागपत  |            | जिला : बागपत              | र        | ाज्य : उत्तर प्रदेश |  |
|----------------|------------|---------------------------|----------|---------------------|--|
| गांव का नाम    | खसरा न०    | <del></del>               |          |                     |  |
| 1 .            | 2          | <del>हैक्टे</del> यर<br>3 | आर<br>4  | वर्गमीटर<br>5       |  |
| कासमाबाद दुकवा | 302<br>315 | 0                         | 13<br>00 | 62<br>21            |  |

| 1              | 2    | 3 | 4  | 5    |  |
|----------------|------|---|----|------|--|
| अहेडा          | 89   | 0 | 00 | 21   |  |
|                | 90   | 0 | 12 | 94   |  |
|                | 99   | σ | 00 | 21   |  |
|                | 105  | 0 | 04 | 40   |  |
|                | 297. | 0 | 00 | 21   |  |
|                | 298  | 0 | 18 | . 98 |  |
| सूरजपुरमष्टनवा | 90   | 0 | 00 | 21   |  |
| 0              | 97   | o | 11 | 60   |  |
| चौहल्दा        | 270  | 0 | 01 | 01   |  |
| पाटरवा         | 347  | 0 | 00 | 67   |  |
|                |      |   |    |      |  |
| गौरीपुर        | 318  | 0 | 00 | 21   |  |
|                | 511  | 0 | 16 | 30   |  |

| तहसील : खेकडा    |                     | जिला : र | गगपत     | राज्य : उत्तर प्रदेश |  |  |
|------------------|---------------------|----------|----------|----------------------|--|--|
| गांव का नाम      | चक नं०/<br>खसरा नं० |          |          | ਜੈਤफल                |  |  |
|                  |                     | ŧ        | क्टेयर ( | आर वर्गमीटर          |  |  |
| 1                | 2                   | 3        | 4        | 5                    |  |  |
| <b>यसांटीकरी</b> | 86                  | 0        | 00       | 21                   |  |  |
|                  | 102                 | 0        | 11       | 52                   |  |  |
|                  | 103                 | 0        | 00       | 42                   |  |  |
|                  | 124                 | 0        | 15       | 13                   |  |  |
|                  | 127                 | 0        | 17       | 31                   |  |  |
|                  | 129                 | 0        | 00       | 21                   |  |  |
| डौला             | 60                  |          |          |                      |  |  |
|                  | <del>89</del> 5     | 0        | 06       | 86                   |  |  |
|                  | 896                 | 0        | 00       | 21                   |  |  |
|                  | 75                  |          |          |                      |  |  |
|                  | 1067/2              | 0        | 01       | 67                   |  |  |
|                  | 168                 |          | •        | •                    |  |  |
|                  | 1723/1              | 0        | 19       | 27                   |  |  |
|                  | 264                 |          |          |                      |  |  |
|                  | 1543                | 0        | 00       | 30                   |  |  |
|                  | 1546                | 0        | 09       | 39                   |  |  |

| [भाग | tr  | _ <del>जंट</del> | 2  | /ii\ |  |
|------|-----|------------------|----|------|--|
| 1111 | 11- | - ७५             | ינ | ш    |  |

5445

| 1 | 2          | 3 | 4   | 5               |
|---|------------|---|-----|-----------------|
|   |            |   |     |                 |
|   | 372        |   |     |                 |
|   | 1539       | 0 | 00  | 16              |
|   | 1543       | 0 | 00  | 36              |
|   | 1545       | 0 | 03  | 35              |
|   | 1546       | 0 | 01  | 34              |
|   | 376        |   |     |                 |
|   | 1670       | 0 | 00  | 42              |
|   | 393        |   |     |                 |
|   | 1067/2     | ó | 03  | 54              |
|   | 440        |   |     |                 |
|   | 819        | 0 | 05  | 04 <sup>,</sup> |
|   | 440        |   |     |                 |
|   | 442        | 0 | 00  | 17              |
|   | 1723/1     | 0 | 00  | 17              |
|   | 1725       | 0 | 11  | 90              |
|   | 536        |   | _   |                 |
|   | 802        | 0 | 07  | 04              |
|   | <u>571</u> |   |     |                 |
|   | 1067/2     | 0 | 00  | 64              |
|   | 582        |   |     |                 |
|   | 736        | 0 | 00  | 21              |
|   | 793        | 0 | 00  | 42              |
|   | 620        |   |     |                 |
|   | 895        | 0 | 01  | 44              |
|   | 763        |   |     |                 |
|   | 819        | 0 | 09  | 57              |
|   | <u>871</u> |   |     |                 |
|   | 803        | 0 | 22  | 79              |
|   | 975        |   |     |                 |
|   | 1067/3     | 0 | 02  | 89              |
|   | 1048       |   |     |                 |
|   | 895        | 0 | .07 | 79              |

| 6 THE              | GAZETTE OF INDIA | : SEPTEMBER 4 | , 1999/BHADRA | 13, 1921              | [PART IISEC. 3 |
|--------------------|------------------|---------------|---------------|-----------------------|----------------|
| 1                  | 2                | 3             | . 4           | 5                     |                |
|                    | 1062             | **********    | 4             |                       |                |
|                    | <del>1543</del>  | 0             | 00            | 40                    |                |
|                    | 1196             |               |               |                       |                |
|                    | 803              | 0             | 14            | 09                    |                |
|                    | 1221             |               |               |                       |                |
|                    | 819              | 0             | 08            | 55                    |                |
|                    | 1300             |               |               |                       |                |
|                    | 1671             | 0             | 15            | 75                    |                |
|                    | 1673             | 0             | 00            | 21                    |                |
|                    | 1674             | ó             | 00            | 32                    |                |
|                    | बाग              | ·             |               | 02                    |                |
|                    | 1671/2           | 0             | 01 -          | 87                    |                |
|                    | 1723/2           | ō             | 01            | 35                    |                |
|                    | नयाचकमार्ग       | Ū             | <b>3</b> .    | 00                    |                |
|                    | 1723/1           | o             | 00            | 21                    |                |
|                    | पुरानारास्ता     | J             | •             |                       |                |
|                    | 798              | 0             | 00            | 42                    | T.             |
|                    | पुरानीनाली       | v             | 00            | 72                    |                |
|                    | 895              | 0             | 00            | 21                    |                |
|                    | 000              | Ü             | 00            | ۲۱,                   |                |
| मुरादगामपुररोशनगढ  | 138              | 0 .           | 02            | 01                    |                |
| 304.11.1362141.114 | 155              | 0             | 00            | 2,1                   |                |
|                    | 100              | -             | 00            | 2,1                   |                |
| खेड़ा वीरान        | 250              | 0             | 00            | 42                    |                |
| वर्षा पारान        | 200              | Ü             | <b>Q</b> O    | 72                    |                |
| डोलचा              | 253              | 0             | 00            | 84                    |                |
| GICI 41            | 254              | o             | . 00          | 63                    |                |
|                    | 255              | ō             | 00            | 21                    |                |
| •                  | 592              | o             | 00            | 21                    |                |
|                    | 676              | 0             | 01            | 67                    |                |
|                    | 1089             | 0             | 00            | 42                    |                |
|                    | 1005             | U             | •             | 44                    |                |
| बाखरपुरबालैनी      | 924              | 0             | -00           | 55                    |                |
| बाखरपुरबाला        | 943              | 0             | 00            | 42                    |                |
|                    | 944              | 0             | 00            | 28                    |                |
|                    | 951              | 0             | 00            | 42·                   |                |
|                    | 952              | 0             | <b>0</b> 0    | 42 <sup>.</sup><br>21 |                |
|                    | 952<br>955       | 0             | 06            | 21<br>29              |                |
|                    | 962              | 0             |               |                       |                |
|                    | 962<br>965       | 0             | 00            | 21<br>20              |                |
|                    | 800              | U             | 13            | 28                    |                |

[फा. सं आर. 31015/4/99-ओ. आर.न] एस न्यन्द्रशेखर, अ**बर** प्रश्नित New Delhi, 24th August, 1999

S.O. No. 2493.—Whereas by the notification of Government of India In the Ministry of Petroleum and Natural Gas No. S.O. 618 dated 15.02.1999 issued under sub-section (1) of section 3 of the Petroleum and Minerals Pipelines (Acquisition of Right of User In Land) Act, 1962, (50 of 1962), (hereinafter referred to as the said Act), the Central Government declared its intention to acquire the right of user in the land specified in the schedule appended to that notification for the purpose of laying branch pipeline for the transportation of petroleum products from Sonepat in the State of Haryana to Meerut in the State of Uttar Pradesh;

And, whereas, the copies of the said notification were made available to the public from 15-03-1999;

And whereas, the Competent Authority in persuance of sub-section (1) of section 6 of the said Act has submitted his report to the Central Government;

And, whereas, the Central Government, after considering the said report, is satisfied that the right of user in the land specified in the schedule appended to this notification should be acquired;

Now, therefore, in exercise of the powers conferred by subsection (1) of section 6 of the said Act, the Central Government hereby declares that the right of user in the land specified in the schedule appended to this notification is hereby acquired;

And, further, in exercise of the powers conferred by sub-section (4) of section 6 of the said Act, the Central Government hereby directs that the right of user in the said land shall instead of vesting in the Central Government, vest, in the Indian Oil Corporation Limited free from all encumbrances.

Schedule

| Tehsil - Baghpat | District       | - Baghpat    | State      | - Uttar Pradesh    |  |
|------------------|----------------|--------------|------------|--------------------|--|
| Name of village  | Khasra No.     | Area         |            |                    |  |
| 1                | 2              | Hectare<br>3 | Åre<br>4   | Square Meters<br>5 |  |
| Kasmabad Durhwa  | 3 0 2<br>3 1 5 | 0            | 13         | 62                 |  |
| Ahera            | 8 9<br>9 0     | 0<br>0       | 0 0<br>1 2 | 2 1<br>9 4         |  |

| [PART   | HS      | ec. 3 | (11) |
|---------|---------|-------|------|
| LE MICH | ) I ' . | E''   | (11) |

|                 | 2                                                  | 3                  | 4          | 13, 1921   [PART II SEC |
|-----------------|----------------------------------------------------|--------------------|------------|-------------------------|
|                 |                                                    | _                  | -          |                         |
|                 |                                                    |                    |            |                         |
|                 | 99                                                 | 0                  | 00         | 21                      |
|                 | 105                                                | 0                  | <u>0</u> 4 | 40                      |
|                 | 297                                                | 0                  | 00         | 21                      |
| •               | 298                                                | 0                  | 18         | 98                      |
| Surajpur Mahnwa | 90                                                 | 0                  | 00         | 21                      |
|                 | 97                                                 | 0                  | 11         | 60                      |
| Chohalda        | 270                                                | Ö                  | 01         | 01                      |
|                 | 347                                                | σ                  | 00         | 67                      |
| •               |                                                    |                    |            |                         |
| Gaurjpur        | 318                                                | 0                  | 00         | 21                      |
|                 | 511                                                | 0                  | 16         | 30                      |
| Tehsil-Khekra   |                                                    | District - Baghpat |            | State - Uttar Pradest   |
| Name of Village | Chak No./                                          |                    | Area       |                         |
|                 | Khasra No.                                         | Hectare            |            | Sq. Mtr.                |
| 1               | 2                                                  | 3                  | 4          | 5                       |
| Basa Tikri      | 86                                                 | 0                  | 00         | 21                      |
|                 | 102                                                | 0                  | 11         | 52                      |
|                 | 103                                                | Ö                  | 00         | 42                      |
|                 | 124                                                | Ö                  | 15         | 13                      |
|                 | 127                                                | 0                  | 17         | 31                      |
|                 | 129                                                | ā                  | 00         | 21                      |
|                 |                                                    |                    |            |                         |
| )aula           | 60                                                 |                    |            |                         |
| Daula           | 60<br>895                                          | n                  | 06         | 86                      |
| Daula           | 895                                                | 0                  | 06<br>00   | 86<br>21                |
| Daula           |                                                    | 0<br>0             | 00         | 86<br>21                |
| Oaula           | 895<br>896<br><b>75</b>                            |                    |            |                         |
| Oaula           | 895                                                |                    | 00         |                         |
| Oaula           | 895<br>896<br><b>75</b><br>1067/2                  | 0                  | 00         | 21                      |
| Oaula           | 895<br>896<br><b>75</b>                            | 0                  | 00         | 21                      |
| Oaula           | 895<br>896<br><b>75</b><br>1067/2                  | 0                  | 00<br>01   | 21<br>67                |
| Daula           | 895<br>896<br><b>75</b><br>1067/2<br>168<br>1723/1 | 0                  | 00<br>01   | 21<br>67                |

| 1 | 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 3 | 4   | 5          |
|---|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|-----|------------|
|   | on the contract of the second district of the |   |     |            |
|   | 372                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |   |     |            |
|   | 1539                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 0 | 00  | 16         |
|   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 0 | 00  | 36         |
|   | 1543                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |   |     |            |
|   | 1545                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 0 | 03  | 35<br>34   |
|   | 1546                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 0 | 01  | 34         |
|   | 276                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |   |     |            |
|   | 376                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 0 | 00  | 42         |
|   | 1670                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | U | 00  | 42         |
|   | 393                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |   |     |            |
|   | 1067/2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Ò | 03  | 54         |
|   | 100772                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Ÿ | 00  | 0+         |
|   | 440                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |   | •   |            |
|   | 819                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 0 | 05  | 04         |
|   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | _ |     |            |
|   | 442                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | , |     |            |
|   | 1723/1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 0 | 00  | 17         |
|   | 1725                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 0 | 11  | 90         |
|   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |   |     |            |
|   | 536                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |   |     |            |
|   | 802                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 0 | 07  | 04         |
|   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |   |     |            |
|   | 571                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |   |     |            |
|   | 1067/2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 0 | 00  | 64         |
|   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |   |     |            |
|   | <u>582</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |   |     |            |
|   | 736                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 0 | 00  | 21         |
|   | 793                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 0 | 00  | 42         |
|   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |   |     |            |
|   | <u>620</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |   |     |            |
|   | 895                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 0 | 01  | 44         |
|   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | • |     |            |
|   | 763                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | _ |     |            |
|   | 819                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 0 | 09  | 57         |
|   | 074                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |   |     |            |
|   | 871<br>803                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 0 | 22  | 70         |
|   | 003                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 0 | 22  | 79         |
|   | 975                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |   |     |            |
|   | 1067/3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 0 | 02  | 89         |
|   | 100170                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | • | VL. | <b>5</b> 0 |
|   | 1048                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |   |     |            |
|   | 895                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 0 | 07  | 79         |
|   | = = <del>-</del>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | - | -   | -          |

| THE GAZE               | TTE OF INDIA : SEPTE | MBER 4, 199 | 9/BHADRA 13, 1921 | PART II—SEC. 3 (ii                      |
|------------------------|----------------------|-------------|-------------------|-----------------------------------------|
| 1                      | 2                    | 3           | 4                 | 5                                       |
|                        | 1062                 |             | ***************** | *************************************** |
|                        | 1543                 | 0 .         | 00                | 40                                      |
|                        | 1196                 |             |                   |                                         |
|                        | 803                  | 0 .         | 14                | 09                                      |
|                        | 1221                 |             |                   |                                         |
|                        | 819                  | Q           | 08                | 55                                      |
|                        | 1300                 |             |                   |                                         |
|                        | 1671                 | 0           | 15                | 75                                      |
|                        | 1673                 | 0           | 00                | 21                                      |
|                        | 1674                 | 0           | 00                | 32                                      |
|                        | Orchard              | ,           | •                 |                                         |
|                        | 1671/2               | 0           | 01                | 87                                      |
|                        | 1723/2               | 0           | 01                | 35                                      |
|                        | New Chak Road        |             |                   |                                         |
|                        | 1723/1               | 0           | 00                | 21                                      |
|                        | Old Rasta            |             |                   |                                         |
|                        | 798                  | 0           | 00                | 42                                      |
|                        | Old Water Channel    |             |                   |                                         |
|                        | 895                  | 0           | 00                | 21                                      |
| Muradgampur Roshangarh | 138                  | 0           | 02                | 01                                      |
|                        | 155                  | 0           | 00                | 21                                      |
| Khera Viran            | 250                  | 0           | 00                | 42                                      |
| Daulcha                | 253                  | 0           | 00                | 84                                      |
|                        | 254                  | 0           | 00                | 63                                      |
|                        | 255                  | 0           | 00                | 21                                      |
|                        | 592                  | 0           | 00                | 21                                      |
|                        | 676                  | 0           | 01                | 67                                      |
|                        | 1089                 | 0           | 00                | 42                                      |
| Bakherpur Balleni      | 924                  | 0           | 00                | 55                                      |
|                        | 943                  | 0           | co                | 42                                      |
|                        | 944                  | 0           | 00                | 28                                      |
|                        | 951                  | 0           | 00                | 42                                      |
|                        | 952                  | 0           | 00                | 21                                      |
|                        | 955                  | 0           | C6                | 29                                      |
|                        | 962                  | 0           | 00                | 21                                      |
|                        | 965                  | 0           | 13                | 28                                      |
|                        |                      |             |                   |                                         |

[F. No 31015/4/99-OR-1] S. CHANDRASEKHAR, Under Secv.

### नई दिल्ली, 24 अगस्त, 1999

का. आ. 2494 — केंद्रीय सरकार ने पेट्रोलियम और खनिज पाइपलाइन (भूमि में उपयोग के अधिकार का अर्जन) अधिनियम, 1962(1962 का 50) की घारा 3 की उपधारा (1) के अधीन जारी की गई भारत सरकार के पेट्रोलियम व प्राकृतिक गैस गंत्रालय की अधिसूचना काठआठरीठ 1553 दिगांक 24-05-99 द्वारा एरियाणा राज्य में कुरूक्षेत्र से उत्तर प्रदेश राज्य में

भारतिय को आधरपूर्वनी कोव्आवराव 1353 विनाक 24-05-99 द्वारी शिरवाणी राज्य में कुरुक्षण्य से उत्तर प्रदेश राज्य म सहारनपुर तक पेट्रोलियम पदार्थों के परिवहन के लिए पाइपलाइन विछाने के प्रयोजन हेतु उक्त अधिसूचना से संलग्न अनुसूची में विनिर्दिष्ट भूमि में उपयोग के अधिकार के अर्जन के अपने आशय की बोषणा की थी ।

और केंद्रीय सरकार का उक्त रिपोर्ट पर विधार करने के पश्चात यह समाघान हो गया है कि इस अधिसूचना से संलग्न अनुसूची में विनिर्दिष्ट भूमि में उपयोग के अधिकार का अर्जन किया जाना चाहिए ।

अतः अब केंद्रीय सरकार उक्त अधिनियम की धारा 6 की उपधारा (1) द्वारा पदत्त शक्तियों का प्रयोग करते हुए घोषणा करती है कि इस अधिसूचना से संलग्न अनुसूची में विनिर्दिष्ट भूमि में उपयोग का अधिकार अर्जित किया जाता है ।

और यह कि केंद्रीय सरकार उक्त अधिनियम की घारा 6 की उपघारा (4) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए यह निर्देश देती है कि उक्त भूमि के उपयोग का अधिकार केंद्रीय सरकार में निहित होने की बजाय सभी बिल्लंगमों से मुक्त हो कर र् ऑयल कॉर्पोरेश्वन लिमिटेड में निहित होगा ।

# अनुसूची

| तहसील- नकुङ | जिला - सहारनपुर | · · · · · · · · · · · · · · · · · · · | राज्य : उ | तर प्रदेश     |  |
|-------------|-----------------|---------------------------------------|-----------|---------------|--|
| भांव का भाम | खसरा न          | क्षेत्रफल                             |           |               |  |
|             | . 2             | हेक्टेयर<br>3                         | आर<br>4   | यर्गमीटर<br>5 |  |
| अमवास हैका  | 5               | 0                                     | 00        | 53            |  |
|             | 6               | 0                                     | 00        | 40            |  |
|             | 7               | 0                                     | 12        | 40            |  |
|             | 8               | · 0                                   | 10        | 72            |  |
|             | 14              | 0                                     | 09        | 74            |  |

| 452 | T | HE GAZETTE OF INDIA : SEP | TEMBER 4, 1999/BI | HADRA 13, 1921 | [PART II—Sec. 3 (ii)] |
|-----|---|---------------------------|-------------------|----------------|-----------------------|
|     | 1 | 2                         | 3                 | 4              | 5                     |
|     | + |                           |                   |                | *********             |
|     |   | 15                        | 0                 | 00             | 21                    |
|     |   | 18                        | 0                 | 18             | 18                    |
|     |   | 25                        | 0                 | 01             | 62                    |
|     |   | 26                        | 0                 | 12             | 38                    |
|     |   | 27                        | 0                 | 15             | 42                    |
|     |   | 31                        | 0                 | 00             | 21                    |
|     |   | 38                        | 0                 | 02             | 05                    |
|     |   | 39                        | 0                 | 02             | 20                    |
|     |   | 40                        | 0                 | 01             | 05                    |
|     |   | 41                        | 0                 | 00             | 06                    |
|     |   | 47                        | 0                 | 02             | 40                    |
|     |   | 48                        | 0                 | 02             | 68                    |
|     |   | 50                        | 0                 | 33             | 27                    |
|     |   | 58                        | 0                 | 12             | 40                    |
|     |   | 59                        | 0                 | 00             | 72                    |
|     |   | 61                        | 0                 | 00             | 21                    |
|     |   | 62                        | 0                 | 00             | 42                    |
|     |   | 68                        | 0                 | 06             | 87                    |
|     |   | 75                        | Ö                 | 01             | 00                    |
|     |   | 77                        | 0                 | 14             | 75                    |
|     |   | 78                        | 0                 | 00             | 42                    |
|     |   | 79                        | 0                 | .00            | 21                    |
|     |   | 148                       | 0                 | 18             | 43                    |
|     |   | 149                       | Ö                 | 08             | 04                    |
|     |   | 150                       | 0                 | 28             | 16                    |
|     |   | 154                       | o                 | 01             | 43                    |
|     |   | 155                       | 0                 | 01             | 53                    |
|     |   | 162                       | Ö                 | 00             | 42                    |
|     |   | 166                       | Ō                 | 15             | 92                    |

घोसीपुरा

[फा. सं. आर. 31015/7/99-ओ. आर.-]] एस. चन्द्रशेखर, अवर माचिव

New Delhi, 24th August, 1999

S.O. No. 2494.—Whereas by the notification of Government of India in the Ministry of Petroleum and Natural Gas No. S.O. 1553 dated 24.05.1999 Issued under sub-section (1) of section 3 of the Petroleum and Minerals Pipelines (Acquisition of Right of User in Land) Act, 1962, (50 of 1962), (hereinafter referred to as the said Act), the Central Government declared its intention to acquire the right of user in the land specified in the schedule appended to that notification for the purpose of laying branch pipeline for the transport of petroleum products from Kurukshetra in the State of Haryana to Saharanpur in the State of Uttar Pradesh;

And, whereas, the copies of the said notification were made available to the public from 11-06-1999;

And whereas, the Competent Authority in persuance of sub-section (1) of section 6 of the said Act has submitted his report to the Central Government;

And, whereas, the Central Government, after considering the said report, is satisfied that the right of user in the land specified in the schedule appended to this notification should be acquired;

Now, therefore, in exercise of the powers conferred by subsection (1) of section 6 of the said Act, the Central Government hereby declares that the right of user in the land specified in the schedule appended to this notification is hereby acquired;

And, further, in exercise of the powers conferred by sub-section (4) of section 6 of the said Act, the Central Government hereby directs that the right of user in the said land shall instead of vesting in the Central Government, vest, in the Indian Oil Corporation Limited free from all encumbrances.

Schedule

| Tehsil - Nakur  | District - | Saharanpur   | State      | - Uttar Pradesh    |  |  |
|-----------------|------------|--------------|------------|--------------------|--|--|
| Name of village | Khasra No. |              | Area       |                    |  |  |
|                 | 2          | Hectare<br>3 | Are<br>4   | Square Meters<br>5 |  |  |
| Agwanhera       | 5          | - 0          | 0 0        | 5 3                |  |  |
|                 | 6          | 0            | 00         | 40                 |  |  |
|                 | /<br>8     | 0            | 1 2<br>1 0 | 40                 |  |  |
|                 | 1 4        | 0            | 09         | 7 2<br>7 4         |  |  |

|   | THE GAZETTE OF INDIA: SEPTEMBER 4, 1999/BHADRA 13, 1921 |            |                 | [Part II—Sec. 3 (ii)] |   |
|---|---------------------------------------------------------|------------|-----------------|-----------------------|---|
| 1 | 2                                                       | 3          | 4               | 5                     | 3 |
|   | 15                                                      | Ó          | 00              | 21                    |   |
|   | 18                                                      | Ö          | 18              | 18                    |   |
|   | 25                                                      | 0          | 01              | 62                    |   |
|   | 26                                                      | 0          | 12              | 38                    |   |
|   | 27                                                      | 0          | 15              | 42                    |   |
|   | 31                                                      | 0          | 00              | 21                    |   |
|   | 38                                                      | 0          | 02              | 02                    |   |
|   | 39                                                      | Ο,         | 02              | 20                    |   |
|   | 40                                                      | 0          | 01              | 05                    |   |
|   | 41                                                      | 0          | 00              | 06                    |   |
|   | 47                                                      | 0          | 02              | 40                    |   |
|   | 48                                                      | O          | 02              | 68                    |   |
|   | 50                                                      | 0          | 33              | 27                    |   |
|   | 58                                                      | 0          | 12              | 40                    |   |
|   | 59                                                      | 0          | 00              | 72                    |   |
|   | 61                                                      | 0          | 00              | 21                    |   |
|   | 62                                                      | 0          | 00              | 42                    |   |
|   | 68                                                      | 0          | 06              | . 87                  |   |
|   | 75                                                      | Ò          | 01              | 00                    |   |
|   | 77                                                      | 0          | 14              | 75                    |   |
|   | 78                                                      | <b>O</b> ' | 00              | 42                    |   |
|   | 79                                                      | 0          | , oo            | 21                    |   |
|   | 1,48                                                    | 0          | 18              | 43                    |   |
|   | 149                                                     | 0          | 08              | 04                    |   |
|   | 150                                                     | 0          | 28              | 16                    |   |
|   | 154                                                     | O          | 01              | . 43                  |   |
|   | 155                                                     | 0          | 01              | 53                    |   |
|   | 162                                                     | 0          | 00              | 42                    |   |
|   | 166                                                     | 0          | 15 <sup>*</sup> | 92                    |   |
|   |                                                         |            |                 |                       |   |
|   |                                                         |            |                 |                       |   |

Ghosipura

[F. No 31015/7/99-OR-I] S. CHANDRASEKHAR, Under Secy.

नई दिल्ली, 24 अगस्त, 1999

का. आ. 2495 — केन्द्रीय सरकार ने पेट्रोलियम और खिनज पाइपलाइन (भूमि में उपयोग के अधिकार का अर्जन) अधिनियम, 1962 (1962 का 50) की धारा 6 की उपधारा (1) के अधीन प्रकाशित की गई भारत सरकार के पेट्रोलियम और प्राकृतिक गैस मंत्रालय की नीचे दी गई अनुसूची में यथा उल्लिखित तारीख की अधिसूचना सं. का. आ. द्वारा उस अधिसूचना से संलग्न अनुसूची में विनिर्दिष्ट भूमि में उपयोग का अधिकार अर्जित किया था;

और केन्द्रीय सरकार ने उक्त अधिनियम की धारा 6 की उपधारा (4) द्वारा प्रदत्त शिक्तियों का प्रयोग करते हुए, उक्त भूमियों में उपयोग का अधिकार जो सभी विल्लंगमों से मुक्त है, इंडियन ऑयल कॉर्पोरेशन लिमिटेड में निहित किया था;

और सक्षम अधिकारी ने इंडियन ऑयल कॉर्पोरेशन लिमिटेड के परामर्श से केन्द्रीय सरकार को रिपोर्ट दे दी है कि पेट्रोलियम के परिवहन के प्रयोजन के लिए हिल्दिया, पश्चिमी बंगाल राज्य से बरौनी, बिहार राज्य तक उक्त भूमियों में पाइपलाइन बिछाई जा चुकी है, अत: उन भूमियों के बारे में प्रचालन की समाप्ति की जाए जिनका संक्षिप्त वर्णन उक्त अनुसूची में विनिर्दिष्ट किया जाता है:

अतः, अब केन्द्रीय सरकार, पेट्रोलियम पाइपलाइन (भूमि में उपयोग के अधिकार का अर्जन) नियम, 1963 के नियम 4 के अधीन उक्त अनुसूची के स्तंभ 5 में उल्लिखित तारीखों को प्रचालन की समाप्ति की तारीख के रूप में घोषित करती है।

# अनुसूची

|             | अंचल - देवघर         | जिला-देवघर        |                | राज्य-बिहार                        |
|-------------|----------------------|-------------------|----------------|------------------------------------|
| क्रम<br>सं० | का० आ० सं० एवं तारीख | <del></del>       | थाना सं०       | कार्य समाप्ति की<br>घोषणा की तारीख |
| 1           | 2                    | 3                 | 4              | 5                                  |
| 1.          | 230, 21 जनवरी 1997   | क <b>ाममका</b> ठी | 7              | 5.4.99                             |
| 1 1         | 230, 21 जनपरा 1997   |                   |                |                                    |
| 2.          | u                    | गङ्जीरा           | 6              | 5.4.99                             |
| 3.          |                      | बन्धाकेन्दुआ      | 216            | 5.4.99                             |
| 4.          |                      | कुशमाहा           | 222            | 4.4.99                             |
| 5.          |                      | सरमा              | 226            | 5.4.99                             |
| 6.          |                      | देवपुर            | 227            | 4.4.99                             |
| 7.          | *                    | बसम <b>न</b> डीह  | 228            | 5,4,99                             |
| 8.          |                      | संकरी             | 229            | 4.4.99                             |
| 9.          | ,                    | गरी मखील          | 243            | 4.4.99                             |
| 10.         | n                    | गिधनी             | 244            | 4.4.99                             |
| 11.         | 2097,20 अगस्त 1997   | तुलसीटां ड        | 5              | 5.4.99                             |
| 12.         | W                    | विसुनपुर          | 4              | 6.4.99                             |
| 13.         | •<br>                | बेहरू रबी         | 2              | 6.4.99                             |
| 14.         | •                    | भलसुमिया          | 1              | 6.4.99                             |
|             | अंचल - मोहनपुर       | जिला-देवघर        | . <del>-</del> | राज्य-विहार                        |
| क्रम        | का० आ० सं० एवं तारीख | ग्राम का नाम      | थाना सं०       | कार्य समाप्ति की                   |
| सं०         |                      |                   |                | घोषणा की तारीख                     |
| 1           | 2                    | 3                 | 4              | 5                                  |
| 1.          | 230, 21 जनवरी 1997   | खजूरिया           | 420            | 3.4.99                             |
| 2.          | N9                   | तेसियानवाडीह      | 562            | 3.4.99                             |

| 1   | 2                  | 3                   | 4           | 5      |
|-----|--------------------|---------------------|-------------|--------|
| 3.  | 230, 21 जनवरी 1997 | गौरीगंज             | 555         | 3.4.99 |
| 4.  | ļi.                | हेटछोटबंधा          | 561         | 3.4.99 |
| 5.  | •                  | यकनवाडीह            | 556         | 3.4.99 |
| 6.  | •                  | <b>उपररंगाटांड़</b> | 560         | 3.4.99 |
| 7.  | 7                  | कुसमग्रंध           | <b>56</b> 8 | 3.4.99 |
| 8.  | •                  | अमगडिया             | 578         | 2.4.99 |
| 9.  |                    | पुनसिया             | 579         | 2.4.99 |
| 10. |                    | गलसरा               | 569         | 3.4.99 |
| 11. | *                  | कोडाबांध            | 558         | 3.4.99 |
| 12. | •                  | अधमुरिया            | 691         | 2.4.99 |
| 13. |                    | बाधमारी             | 687         | 3.4.99 |
| 14. | •                  | ਗਫ਼ੀ                | 688         | 2.4.99 |
| 15. | ¥                  | पथरच गटी            | 703         | 3.4.99 |
| 16. | a a                | सिंगारडीह           | 702         | 24.99  |
| 17. | <b>M</b>           | रंगामोदीयक          | 705         | 24.99  |
| 18. | •                  | मेदनीडीह            | 681         | 24.99  |
| 19. |                    | हरकट्टा             | 678         | 24.99  |
| 20. | и                  | गौरसिंघा            | 671         | 3.4.99 |
| 21. | •                  | सिरसा               | 672         | 2.4.99 |
| 22. |                    | पकड़िया             | 674         | 1.4.99 |
| 23. | •                  | किसमीडीह            | 662         | 1.4.99 |
| 24. | <b>⊭</b>           | नरही                | 663         | 1.4.99 |
| 25. | н                  | गादीबलियाछीट        | 653         | 1.4.99 |
| 26. | •                  | तिवारीकनारी         | 654         | 1.4.99 |

| 1    | 2                    | 3                   | 4        | 5                |
|------|----------------------|---------------------|----------|------------------|
| 27.  | 230, 21 जनवरी 1997   | गादीबलिया           | 655      | 3.4.99           |
| 28.  | •                    | वनपोखरिया           | 656      | 1.4.99           |
| 29.  |                      | झारखंडी             | 646      | 1.4.99           |
| 30.  | *                    | खैरखुंटी            | 657      | 1.4.99           |
|      | अंचल - सारवां        | जिला-देवघर          |          | राज्य-बिहार      |
| क्रम | का० आ० सं० एवं तारीख | ग्राम का नाम        | थाना सं० | कार्य समाप्ति की |
| सं०  |                      |                     |          | घोषणा की तारीख   |
| 1    | 2                    | 3                   | 4        | · 5              |
| 1.   | 230, 21जनवरी 1997    | <b>বলীভী</b>        | 21       | 10.4.99          |
| 2.   |                      | हरलाडीह             | 22       | 10.4.99          |
| 3.   | ,                    | वैदनाधपुर           | 82       | 10.4.99          |
| 4.   | •                    | -विशानपुर           | 98       | 10.4.99          |
| 5.   |                      | पहाड़पुर            | 97       | 10.4.99          |
| 6.   |                      | ंसारवां             | 104      | 10.4.99          |
| 7.   | =                    | क्षुशमाहा .         | 96       | 10.4.99          |
| 8.   |                      | ৰাঁথঙীয়            | 134      | 10.4.99          |
| 9.   | 4                    | लश्करडीह            | 133      | 10.4.99          |
| 10.  | •                    | तोसियाडीह           | 138      | 10.4.99          |
| 11.  | •                    | सोभासाङीह           | 139      | 9.4.99           |
| 12.  | •                    | <b>मोरिस्लाछा</b> ट | 140      | 9.4.99           |
| 13.  | • ,                  | बागीचा              | 141      | 9.4.99           |
| 14.  | •                    | न्ते।रवज्ञा         | 144      | 9.4.99           |
| 15.  | *                    | पिछी                | 175      | 9.4.99           |
| 16.  | •                    | <b>छपरवंधी</b>      | 176      | 9.4.99           |

| 1                                                  | 2                                      | 3                                                                                                      | 4                                                           | 5                                                                                 |
|----------------------------------------------------|----------------------------------------|--------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|-----------------------------------------------------------------------------------|
| 17.                                                | 230, 21जनवरी 1997                      | ਰਾੜੀ                                                                                                   | 219                                                         | 9.4.99                                                                            |
| 18.                                                | И                                      | सुरसुरा                                                                                                | 220                                                         | 9.4.99                                                                            |
| 19.                                                | •                                      | डौंगा                                                                                                  | 172                                                         | 9.4.99                                                                            |
| 20.                                                | h h                                    | बेला                                                                                                   | 171                                                         | 8.4.99                                                                            |
| 21.                                                | п                                      | क्सियायांक                                                                                             | 222                                                         | 8.4.99                                                                            |
| 22.                                                | •                                      | बाधमारी                                                                                                | 223                                                         | 8.4.99                                                                            |
| 23.                                                | , н                                    | जोगियाटिकर                                                                                             | 243                                                         | 8.4.99                                                                            |
| 24.                                                | ta .                                   | सिरसा                                                                                                  | 228                                                         | 8.4.99                                                                            |
| <b>25</b> .                                        | <b>1</b>                               | ৰন্দাজীবী                                                                                              | 241                                                         | 8.4.99                                                                            |
| 26.                                                |                                        | कोडाडीह                                                                                                | 240                                                         | 8.4.99                                                                            |
|                                                    | अचल - सारठ                             | जिला-देवघर                                                                                             | राज्य-विहा                                                  | ₹                                                                                 |
| क्रम                                               | का० आ० सं० एवं ता                      | रीख ग्राम का नाम                                                                                       | थाना सं०                                                    | कार्य समाप्ति की                                                                  |
|                                                    |                                        |                                                                                                        |                                                             |                                                                                   |
| स०                                                 |                                        |                                                                                                        |                                                             | घोषणा की तारीख                                                                    |
| स०<br>1                                            | 2                                      | 3                                                                                                      | 4                                                           | घोषणा की तारीख<br>5                                                               |
| $\vdash$ $\dashv$                                  | <b>2</b><br><b>230</b> , 21 जनवरी 1997 | 3<br>कोडाडीह                                                                                           | 243                                                         |                                                                                   |
| 1                                                  | ·                                      | ······································                                                                 |                                                             | 5                                                                                 |
| 1                                                  | 230, 21 जनवरी 1997                     | कोडाडीह                                                                                                | 243                                                         | <b>5</b><br>8.4.99                                                                |
| 1<br>1.<br>2.                                      | 230, 21 जनवरी 1997<br>"                | कोडाडीह<br>संबर्धजोर                                                                                   | 243<br>240                                                  | 5<br>8.4.99<br>8.4.99                                                             |
| 1<br>1.<br>2.<br>3.                                | 230, 21 जनवरी 1997<br>"                | कोडाडीह<br>संबईजोर<br>जोगिसाटिकर                                                                       | 243<br>240<br>239                                           | 5<br>8.4.99<br>8.4.99<br>7.4.99                                                   |
| 1<br>1.<br>2.<br>3.                                | 230, 21 जनवरी 1997<br>"<br>"           | कोडाडीह<br>सबईजोर<br>जोगिसाटिकर<br>देवली                                                               | 243<br>240<br>239<br>238                                    | 5<br>8.4.99<br>8.4.99<br>7.4.99                                                   |
| 1<br>1.<br>2.<br>3.<br>4.<br>5.                    | 230, 21 जनवरी 1997<br>"<br>"           | कोडाडीह<br>सबईजोर<br>जोगिसाटिकर<br>देवली<br>कुमडाबाघी                                                  | 243<br>240<br>239<br>238<br>237                             | 5<br>8.4.99<br>8.4.99<br>7.4.99<br>7.4.99                                         |
| 1. 2. 3. 4. 5. 6.                                  | 230, 21 जनवरी 1997<br>"<br>"           | कोडाडीह<br>सर्वर्षजोर<br>जोगिसाटिकर<br>देवली<br>कुमडाबाधी<br>पहेशालटी                                  | 243<br>240<br>239<br>238<br>237<br>233                      | 5<br>8.4.99<br>8.4.99<br>7.4.99<br>7.4.99<br>7.4.90                               |
| 1.<br>2.<br>3.<br>4.<br>5.<br>6.                   | 230, 21 जनवरी 1997<br>"                | कोडाडीह<br>सबईजोर<br>जोगिसाटिकर<br>देवली<br>कुमडाबाघी<br>महेशलिटी<br>दरोहिसा                           | 243<br>240<br>239<br>238<br>237<br>233<br>232               | 5<br>8.4.99<br>8.4.99<br>7.4.99<br>7.4.99<br>7.4.99<br>7.4.99                     |
| 1.<br>2.<br>3.<br>4.<br>5.<br>6.<br>7.             | 230, 21 जनवरी 1997<br>"<br>"           | कोडाडीह<br>सर्बईजोर<br>जोगियाटिकर<br>देवली<br>कुमडाबाधी<br>महेशलिटी<br>दरोहिया<br>मरमसिया              | 243<br>240<br>239<br>238<br>237<br>233<br>232<br>228        | 5<br>8.4.99<br>8.4.99<br>7.4.99<br>7.4.99<br>7.4.99<br>7.4.99<br>7.4.99           |
| 1.<br>2.<br>3.<br>4.<br>5.<br>6.<br>7.<br>8.<br>9. | 230, 21 जनवरी 1997<br>" " " " " " "    | कोडाडीह<br>सर्वर्षणोर<br>जोगिसाटिकर<br>देवली<br>कुमडाबाधी<br>महेशलिटी<br>दशेहिसा<br>सरमसिया<br>गोपीबॉध | 243<br>240<br>239<br>238<br>237<br>233<br>232<br>228<br>229 | 5<br>8.4.99<br>8.4.99<br>7.4.99<br>7.4.99<br>7.4.99<br>7.4.99<br>7.4.99<br>7.4.99 |

| 1            | 2                    | 3                | 4           | 5                |
|--------------|----------------------|------------------|-------------|------------------|
| 13.          | 230, 21 जनवरी 1997   | पारबांक 🕝        | 235         | 7.4.99           |
|              | अंचल - पालाजोरी जिल  | ला-देवघ <b>र</b> | राज्य-विहा  | Ÿ                |
| क्रम         | का० आ० सं० एवं तारीख | ग्राम का नाम     | थाना राव    | कार्य सगाप्ति की |
| सं०          |                      |                  |             | घोषणा की तारीख   |
| 1            | 2                    | 3                | 4           | 5                |
| 1.           | 230, 21 जनवरी 1997   | फराआम            | 454         | 28.3.99          |
| 2.           | и                    | कोरियाडीह        | 453         | 28.3.99          |
| 3.           | w'                   | बरादाहा          | 456         | 28.3.99          |
| 4.           | . W                  | सितलडीह चांदपुर  | 457         | 28.3.99          |
| · <b>5</b> . | N                    | बिराजपुर         | 440         | 28.3.99          |
| 6.           | •                    | सितलकुण्डी       | 458         | 28.3.99          |
| 7.           | ч                    | सोनातार          | 459`        | 27.3.99          |
| 8.           |                      | रघुवाडीह         | 460         | 27.3.99          |
| 9.           |                      | खागा             | 470         | 27.3.99          |
| 10.          | <u>u</u>             | रामजीवनपुर       | <b>46</b> 8 | 27.3.99          |
| 11.          |                      | भंगाहीर          | 469         | 27.3.99          |
| 12.          | II                   | सरसा             | 463         | 27.3.99          |
| 13.          | •                    | सलदाहा           | 465         | 27.3.99          |
| 14.          | •                    | पथलानहाल         | 464         | 26.3.99          |
| 15.          | **                   | बिशुनपुर         | 620         | 26.3.99          |
| 16.          |                      | जगदीशपुर         | 622         | 26.3.99          |
| 17.          |                      | पहाड़िया पाड़ा   | 623         | 26.3.99          |
| 18.          | •                    | शिमला            | 625         | 26.3.99          |
| 19.          |                      | आमगाछी           | <b>65</b> 8 | 26.3.99          |
| 20.          | N                    | भी रामपुर        | 660         | 26.3.99          |

| 1          | 2                    | 3                    | 4       | 5                |
|------------|----------------------|----------------------|---------|------------------|
| 21.        | 230, 21 जनवरी 1997   | घोडमारा              | 662     | 26.3.99          |
| 22.        | ш                    | हीरापुर              | 663     | 25.3.99          |
| 23.        | ш                    | <b>बे</b> रदामरनी    | 665     | 25,3.99          |
| 24.        |                      | मत्की                | 664     | 25.3.99          |
| 25.        | И                    | बॉस नली              | 684     | . 28.3.99        |
| 26.        | •                    | रामपुर               | 685     | 25.3.99          |
|            | अंचल - नाला जिल      | ग <b>-दुमका</b>      | राज्य   | -बिहार           |
| क्रम       | का० आ० सं० एवं तारीख | ग्राम का नाम         | थाना स० | कार्य समाप्ति की |
| सं०        |                      |                      |         | घोषणा की तारीख   |
| 1          | 2                    | 3                    | 4       | 5                |
| 1.         | 231, 21 जनवरी 1997   | परासी                | 14      | 25.3.99          |
| 2.         | •                    | डौरपूजा              | - 15    | 25 3.99          |
| 3.         |                      | अम्बाबांक            | 13      | 24.3.99          |
| 4.         |                      | डुमरिया              | 21      | 24.3.99          |
| <b>5</b> . | þ                    | करमाटांड             | 20      | 25.3.99          |
| 6.         | •                    | डुमडुमी              | 22      | 25.3.99          |
| 7.         |                      | ৰাৰু <b>ডী</b> চ     |         | 24.3.99          |
| 8.         |                      | जंल <del>ा</del> ई   | 19      | 24.3.99          |
| 9.         |                      | लकडाकुन्डा           | 43      | 24.3.99          |
| 10.        | и                    | <b>দ</b> র্জান্তীন্ত | 44      | 24,3,99          |
| 11.        | н                    | चरकमार               | 46      | 24.3.99          |
| 12.        | A                    | खम्हार्यक            | 45      | 20.2.99          |
| 13.        | *                    | सेमलदुगै             | 12      | 20.2.99          |
| 14.        | •                    | उदलजेरी              | 4       | 20.2.99          |
| 15.        | M                    | मनीहारी              | 5       | 20.2.99          |

| 1                                           | 2                              | . 3                                                                                   | 4                                            | 5                                                                   |
|---------------------------------------------|--------------------------------|---------------------------------------------------------------------------------------|----------------------------------------------|---------------------------------------------------------------------|
| 16.                                         | 231, 21 जनवरी 1997             | सुन्दरपुर                                                                             | 6                                            | 20.2.99                                                             |
| 17.                                         | u .                            | जरकुरी                                                                                | 7                                            | 20.2.99                                                             |
| 18.                                         | #                              | सहारपुर                                                                               | 3                                            | 21.2.99                                                             |
| 19.                                         | н                              | कालीपा धर                                                                             | 4                                            | 21,2.99                                                             |
| 20.                                         | h                              | डुमरिया                                                                               | 10                                           | 21.2.99                                                             |
| 21.                                         | 7                              | <b>चेवली</b>                                                                          | 19                                           | 20.2.99                                                             |
| 22.                                         | W                              | <b>বান্ত</b> ৰ                                                                        | 26                                           | 20.2.99                                                             |
| 23.                                         | ¥                              | बैमन्डी                                                                               | 17                                           | 19.2.99                                                             |
| 24.                                         |                                | खुरियम                                                                                | 16                                           | 19.2.99                                                             |
| 25.                                         | и                              | सलडाही                                                                                | 27                                           | 20.2.99                                                             |
|                                             | अंचल - कुण्डहीत                | जिला-दुमका                                                                            | ₹                                            | ाज्य-बिहार                                                          |
| क्रम                                        | का० आ० स० एवं तारीख            | ग्राम का नाम                                                                          | थाना सं०                                     | कार्य समाप्ति की                                                    |
|                                             |                                |                                                                                       |                                              |                                                                     |
| सं०                                         |                                |                                                                                       |                                              | घोषणा की तारीख                                                      |
| सं०<br>1                                    | 2                              | 3                                                                                     | 4                                            | घोषणा की तारीख<br>5                                                 |
| <u> </u>                                    | <b>2</b><br>231, 21 जनवरी 1997 | <b>3</b><br>सुलंगा                                                                    | <b>4</b>                                     |                                                                     |
| 1                                           | <del></del>                    |                                                                                       | <del></del>                                  | 5                                                                   |
| 1.                                          | 231, 21 जनवरी 1997             | सुलंगा                                                                                | 11                                           | <b>5</b><br>19.2.99                                                 |
| 1<br>1.<br>2.                               | 231, 21 जनवरी 1997             | सुलंगा<br>शिबराम                                                                      | 11<br>14                                     | 5<br>19.2.99<br>18.2.99                                             |
| 1<br>1.<br>2.<br>3.                         | 231, 21 जनवरी 1997             | सुलंगा<br>शिबराम<br>धनुकडी                                                            | 11<br>14<br>13                               | 5<br>19.2.99<br>18.2.99<br>18.2.99                                  |
| 1<br>1.<br>2.<br>3.<br>4.                   | 231, 21 जनवरी 1997<br>•<br>•   | सुलंगा<br>शिबराम<br>धनुकडी<br>पहाडगोरा                                                | 11<br>14<br>13<br>33                         | 5<br>19.2.99<br>18.2.99<br>18.2.99<br>18.2.99                       |
| 1<br>1.<br>2.<br>3.<br>4.<br>5.             | 231, 21 जनवरी 1997<br>•<br>•   | सुलंगा<br>शिबराम<br>धनुकडी<br>पहाडगोरा<br>मुन्डहीत                                    | 11<br>14<br>13<br>33<br>42                   | 5<br>19.2.99<br>18.2.99<br>18.2.99<br>18.2.99                       |
| 1<br>2.<br>3.<br>4.<br>5.                   | 231, 21 जनवरी 1997             | सुलंगा<br>शिबराम<br>धनुकडी<br>पहाडगोरा<br>म्हुन्डहीत<br>ं बाधासोला                    | 11<br>14<br>13<br>33<br>42<br>47             | 5<br>19.2.99<br>18.2.99<br>18.2.99<br>18.2.99<br>18.2.99<br>17.2.99 |
| 1<br>1.<br>2.<br>3.<br>4.<br>5.<br>6.<br>7. | 231, 21 जनवरी 1997             | सुलंगा<br>शिबराम<br>धनुकडी<br>पहाडगोरा<br>म्हुन्डहीत<br>ं बाधासोला<br>जितुरहीर        | 11<br>14<br>13<br>33<br>42<br>47<br>48       | 5<br>19.2.99<br>18.2.99<br>18.2.99<br>18.2.99<br>17.2.99            |
| 1<br>1.<br>2.<br>3.<br>4.<br>5.<br>6.<br>7. | 231, 21 जनवरी 1997             | सुलंगा<br>शिबराम<br>धनुकडी<br>पहाडगोरा<br>म्हुन्डहीत<br>बाधासोला<br>जिलुरहीर<br>बनकटी | 11<br>14<br>13<br>33<br>42<br>47<br>48<br>46 | 5<br>19.2.99<br>18.2.99<br>18.2.99<br>18.2.99<br>17.2.99<br>17.2.99 |

|            | 17) INI 34 (14)      | 100 40 4, 12777 118 |                 |                  |
|------------|----------------------|---------------------|-----------------|------------------|
| 1          | 2                    | 3                   | 4               | 5                |
| 12.        | •                    | खैरवानी             | 18              | 17.2.99          |
| 13.        | •                    | অত্যুখী             | 17              | 17.2.99          |
| 14.        | •                    | सौमा                | 15              | 17.2.99          |
| 15.        | •                    | <u>पंचमह</u> ुली    | 36              | 16.2.99          |
| 16.        | 10                   | सिंगारपुर           | 37              | 16.2.99          |
| 17.        | •                    | जोकपहाड़ी           | 38              | 16.2.99          |
| 18.        | 10                   | सुद्राक्षीपुर       | 13              | 16,2.99          |
|            | अंधल - बरौगी         | जिला-व              | गु <b>सरा</b> य | राज्य-बिहार      |
| क्रम       | का० आ० सं० एवं तारीख | ग्राम का नाम        | थाना सं०        | कार्य समाप्ति की |
| सं०        |                      |                     |                 | घोषणा की तारीख   |
| 1          | 2                    | 3                   | 4               | 5                |
| -1         | 1351, 14 मई 1997     | रूपसपुर             | 553             | 5.5.1999         |
| <b>2</b> . | •                    | अलमोचक              | 556             | 5.5.1999         |
| 3.         | •                    | दौलतपुर             | 555             | 5.5.1999         |
| 4.         | •                    | भभौर                | 548             | 5.5.1999         |
| 5.         | •                    | मल <b>हीपुर</b>     | 503             | 6.5.1999         |
|            | अंचल - मटिहानी       | जिला-ब              | गुसराय          | राज्य-बिहार      |
| क्रम       | का० आ० सं० एवं तारीख | ग्राम का नाम        | थाना सं०        | कार्य समाप्ति की |
| सं०        |                      |                     |                 | घोषणा की तारीख   |
| 1          | . 2                  | 3                   | 4               | 5                |
| 1.         | 1351, 14 मई 1997     | रामदीरी             | 418             | 6.5.1999 a       |
| 2.         |                      | रामदीरी             | 420             | 6.5.1999         |
| 3.         | g.                   | रामदौरी             | 423             | 6.5.1999         |

1

|      | अंचल - मोकामा        | जिला-पट               | ना रा         | ज्य-बिहार        |
|------|----------------------|-----------------------|---------------|------------------|
| क्रम | का० आ० सं० एवं तारीख | ग्राम का नाम          | थाना सं०      | कार्य समाप्ति की |
| सं०  |                      |                       |               | घोषणा की तारीख   |
| 1    | 2                    | 3                     | 4             | 5                |
| 1.   | 1350, 14 मई 1997     | क्सहा                 | 10            | 6.5.1999         |
|      | अंचल - लखीसराय       | जिला-लर               | <b>जीसराय</b> | राज्य-बिहार      |
| क्रम | का० आ० सं० एवं तारीख | ग्राम का नाम          | थाना सं०      | कार्य समाप्ति की |
| सं०  |                      |                       |               | घोषणा की तारीख   |
| 1    | 2                    | 3                     | 4             | 5                |
| 1.   | 2098, 20 अगस्त 1997  | जुशास                 | 136           | 7.5.1999         |
| 2.   | •                    | वङ्हिया इंगलिश        | 137           | 7.5.1999         |
| 3.   | <b>B</b>             | मरन <b>ुमपु</b> र     | 139           | 7.5.1999         |
| 4.   | •                    | रञ्जदूपार             | 78            | 7.5.1999         |
| 5.   | #                    | <b>असनगर</b>          | 124           | 7 5.1999         |
| 6.   | 19                   | मिलहट                 | 86            | 7 5.1999         |
| 7.   | u                    | गोहारा                | 65            | 7.5.1999         |
| 8.   |                      | <b>কি</b> তল          | 122           | 7.5.1999         |
|      | अंचल - जमुई          | जिला-जमुई राज्य-बिहार |               | प-बिहार          |
| क्रम | का० आ० सं० एवं तारीख | ग्राम का नाम          | थाना सं०      | कार्य समाप्ति की |
| सं०  |                      |                       | <br>          | घोषणा की तारीख   |
| 1    | 2                    | 3                     | 4             | 5                |
| 1.   | 2099, 20 अगस्त 1997  | कटौना                 | 22            | 8.5.1999         |
| 2.   | •                    | अघटा                  | 19            | 8.5.1999         |

| अचल - झाझा                                                 | जिला-जमुई राज्य-बिहार                         |                                                                                                                              | -बहार                                                              |  |
|------------------------------------------------------------|-----------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|--|
| का० आ० सं० एवं तारीख                                       | ग्राम का नाम                                  | थ्याना सं०                                                                                                                   | कार्य समाप्ति की                                                   |  |
|                                                            |                                               |                                                                                                                              | घोषणा की तारीख                                                     |  |
| 2 .                                                        | <b>3</b> .                                    | 4                                                                                                                            | 5                                                                  |  |
| 2099, 20 अगस्त 1997                                        | দ্যাপুথ তীলা ৰলকিখবা                          | 3                                                                                                                            | 8.5.1999                                                           |  |
| , <b>u</b>                                                 | महापुर बाराजोर                                | 3                                                                                                                            | 8.5.1999                                                           |  |
| अंचल - लक्ष्मीपुर                                          | जिला-जमुई                                     | र                                                                                                                            | ाज्य-बिहार                                                         |  |
| का० आ० सं० एवं तारीख                                       | ग्राम का नाम                                  | श्रागा सं०                                                                                                                   | कार्य समाप्ति की                                                   |  |
|                                                            |                                               |                                                                                                                              | घोषणा की तारीख                                                     |  |
|                                                            |                                               |                                                                                                                              |                                                                    |  |
| 2                                                          | 3                                             | 4                                                                                                                            | 5                                                                  |  |
| <b>2</b><br>2099, 20 अगस्त 1997                            | <b>3</b><br>रतनपुर                            | <b>4</b><br>137                                                                                                              | 5<br>8.5.1999                                                      |  |
|                                                            | · · · · · · · · · · · · · · · · ·             |                                                                                                                              |                                                                    |  |
| 2099, 20 अगस्त 1997                                        | रतनपुर                                        |                                                                                                                              | 8.5.1999<br>राज्य-बिहार                                            |  |
| 2099, 20 अगस्त 1997<br>अंचल - चकाई                         | रतनपुर<br>जिला-जमुई                           | 137                                                                                                                          | 8.5.1999<br>राज्य-बिहार                                            |  |
| 2099, 20 अगस्त 1997<br>अंचल - चकाई                         | रतनपुर<br>जिला-जमुई                           | 137                                                                                                                          | 8.5.1999<br>राज्य-बिहार<br>कार्य समाप्ति की                        |  |
| 2099, 20 अगस्त 1997<br>अंचल - चकाई<br>का० आ० सं० एवं तारीख | रतनपुर<br>जिला-जमुई<br>ग्राम का नाम           | 137                                                                                                                          | 8.5.1999<br>राज्य-बिहार<br>कार्य समाप्ति की<br>धोषणा की तारीख      |  |
| 2099, 20 अगस्त 1997<br>अंचल - चकाई<br>का० आ० सं० एवं तारीख | रतनपुर<br>जिला-जमुई<br>ग्राम का नाम           | 137<br>थामा सं०                                                                                                              | 8.5.1999<br>राज्य-बिहार<br>कार्य समाप्ति की<br>घोषणा की तारीख<br>5 |  |
|                                                            | 2<br>2099, 20 अगस्त 1997<br>अंचल - लक्ष्मीपुर | का० आ० सं० एवं तारीख ग्राम का नाम  2 . 3. 2099, 20 अगस्त 1997 नहापुर टोला बतकियवा महापुर बाराजोर अंचल - लक्ष्मीपुर जिला-जमुई | का० आ० सं० एवं तारीख ग्राम का नाम थाना सं०  2                      |  |

[फा. सं. आर. 31015/9/99~ओ. आर.-I] एस. चन्द्रशेखर, अबर सचिव New Delhi, 24th August, 1999

S.O. No. 2495.—Whereas, by the notifications of the Government of India in the Ministry of Petroleum and Natural Gas No. S.O. and date as mentioned in the schedule below published under sub-section (1) of section 6 of the Petroleum and Minerals Pipelines (Acquisition of Right of User in Land) Act, 1962, (50 of 1962), the Central Government acquired the right of user in the lands specified in the schedule appended to that notification;

And whereas, in exercise of the powers conferred by subsection (4) of section 5 of the said Act, the Central Government vested the right of user in the said lands, free from all encumbrances, in the Indian Oil Corporation Limited,

And whereas, the competent authority has in consultation with the Indian Oil Corporation Limited made a report to the Central Government that the pipeline for the purpose of transport of petroleum from Haidia, in the State of West Bengal to Barauni, in the State of Bihar has been laid in the said lands, so the operation may be terminated in respect of the lands, the description of which in brief is specified in the said schedule;

Now, therefore, as required under rule 4 of the Petroleum Pipelines (Acquisition of Right of User in Land) Rules, 1963, the Central Government hereby declares the dates mentioned in column 5 of the said schedule as the date of termination of the operation.

## Schedule

|         |                     | <u> </u>           |           |                                  |
|---------|---------------------|--------------------|-----------|----------------------------------|
|         | Anchal - Deoghar    | District-Deoghar   | State-E   | Bihar                            |
| SI. No. | S.O. No. & Date     | Name of Village    | Thana No. | Date of termination of operation |
| 1       | 2                   | 3                  | 4         | 5                                |
| 1.      | 230,21 January 1997 | Kenankathi         | 7         | 5.4.99                           |
| 2.      |                     | Garjora            | 6         | 5.4.99                           |
| 3.      | •                   | Bandhakendua       | . 216     | 5.4.99                           |
| 4.      |                     | Kusmaha            | 222       | 4.4.99                           |
| 5.      | •                   | Sarsa              | 226       | 5,4.99                           |
| 6.      | •                   | Deopur             | 227       | 4.4.99                           |
| 7.      | , <u>.</u>          | Basmandih          | 228       | 5.4.99                           |
| 8.      | •                   | Sankari            | 229       | 4.4.99                           |
| 9.      | •                   | Garibkhil          | 243       | 4.4.99                           |
| 10.     | и                   | Gidhni             | 244       | 4.4.99                           |
| 11.     | 2097,20 August 1997 | Tulsitanr          | 5         | 5.4.99                           |
| 12.     | •                   | Bishunpur          | 4         | 6.4.99                           |
| 13.     | 11                  | Bahroki            | 2         | 6.4.99                           |
| 14.     |                     | Bhalsumia          | 1         | 6.4.99                           |
|         | Anchal - Mohanpu    | ır District-Deogha | r         | State-Bihar                      |
| SI. No. | S.O. No. & Date     | Name of Village    | Thana No. | Date of termination of operation |
| 1       | 2                   | 3                  | 4         | 5                                |
| 1.,     | 230, 21 January1997 | Khejuriya          | 420       | 3.4.99                           |

| 1   | 2                   | 3                | . 4 | 5      |
|-----|---------------------|------------------|-----|--------|
| 2.  | 230, 21 January1997 | Telianawadih     | 562 | 3 4.99 |
| 3.  | н                   | Gourigunge       | 555 | 3.4 99 |
| 4.  | н                   | Hetchhotbandha   | 561 | 3.4.99 |
| 5.  | и                   | Chaknawadih      | 556 | 3.4.99 |
| 6.  | "                   | Upar Rangatanr   | 560 | 3 4 99 |
| 7.  | •                   | Kusumbandh       | 568 | 3,4,99 |
| 8.  |                     | Amgaria          | 578 | 2.4.99 |
| 9.  | -                   | Punsia           | 579 | 2.4.99 |
| 10. | M.                  | Balsora          | 569 | 3.4.99 |
| 11. |                     | Korabandh        | 558 | 3.4.99 |
| 12. | •                   | Athmuriya        | 691 | 2.4.99 |
| 13. | •                   | Baghmari         | 687 | 3.4.99 |
| 14. | •                   | Thari            | 688 | 2.4.99 |
| 15. |                     | Patharchati      | 703 | 3.4.99 |
| 16. | •                   | Singardih        | 702 | 24.99  |
| 17. | N N                 | Rangamodichak    | 705 | 24.99  |
| 18. | *                   | Medinidih        | 681 | 24.99  |
| 19. | 4                   | Harkata          | 678 | 24.99  |
| 20. | н                   | Goursindha       | 671 | 3.4.99 |
| 21. | •                   | Sirsa            | 672 | 2.4.99 |
| 22. |                     | Pakoriya         | 674 | 1.4.99 |
| 23. | • .                 | Kisunidih        | 662 | 1,4.99 |
| 24. | *                   | Narahi           | 663 | 1.4.99 |
| 25. |                     | Gadibaliya Chhit | 653 | 1.4.99 |
| 26. | •                   | Tiwari Kanari    | 654 | 1.4.99 |

| 1       | 2                    | 3               | 4         | 5                                |
|---------|----------------------|-----------------|-----------|----------------------------------|
| 27.     | 230, 21 January1997  | Gadibaliya      | 655       | 3,4,99                           |
| 20.     | и ,                  | Banpokhariya    | 656       | 1.4.99                           |
| 29.     | II.                  | Jharkhandi      | 646       | 1.4.99                           |
| 30.     |                      | Khairkhunti     | 657       | 1.4.99                           |
|         | Anchal -Sarwan       | District-D      | Deoghar   | State-Bihar                      |
| SI. No. | S.O. No. & Date      | Name of Village | Thana No. | Date of termination of operation |
| 1       | 2                    | 3               | 4         | 5                                |
| 1.      | 230, 21 January 1997 | Duliadih        | 21        | 10.4.99                          |
| 2       |                      | Harladih        | 22        | 10.4.99                          |
| 3.      | и                    | Baidnathpur     | 82        | 10.4.99                          |
| 4.      | М                    | Bisanpur        | 98        | 10.4.99                          |
| 5.      | •                    | Paharpur        | 97        | 10.4.99                          |
| 6.      | <b>M</b>             | Sarawan         | 104       | 10.4.99                          |
| 7.      | •                    | Kusmaha         | 96        | 10.4.99                          |
| €.      | ш                    | Bandhih         | 134       | 10.4.99                          |
| 9.      | E                    | Laskardih       | 133       | 10.4.99                          |
| 10.     |                      | Talayadih       | 138       | 10.4.99                          |
| 11.     | la la                | Sobhasadih      | 139       | 9.4 99                           |
| 12.     | M                    | Naukhila Chhit  | 140       | 9.4.99                           |
| 13.     | •                    | Bagicha         | 141       | 9.4.99                           |
| 14.     | 60                   | Naukhila        | 144       | 9.4.99                           |
| 15.     | •                    | Pichchi         | 175       | 9.4.99                           |
| 16.     | •                    | Uparbandhi      | 176       | 9.4.99                           |

| 1                                     | 2                                       | 3                                                                                     | 4                                        | 5                                                                            |
|---------------------------------------|-----------------------------------------|---------------------------------------------------------------------------------------|------------------------------------------|------------------------------------------------------------------------------|
| 17.                                   | 230, 21 January 1997                    | Tharhi                                                                                | 219                                      | 9.4.99                                                                       |
| 18.                                   | •                                       | Sursura                                                                               | 220                                      | 9.4.99                                                                       |
| 19.                                   | M                                       | Danga                                                                                 | 172                                      | 9.4.99                                                                       |
| 20.                                   | •                                       | Belan                                                                                 | 171                                      | 8.4.99                                                                       |
| 21.                                   | •                                       | Kusiabank                                                                             | 222                                      | 8.4.99                                                                       |
| 22.                                   | •                                       | Baghmari                                                                              | 223                                      | 8.4.99                                                                       |
| 23.                                   | •                                       | Jogiatikar                                                                            | 243                                      | 8.4.99                                                                       |
| 24.                                   | •                                       | Sirsa                                                                                 | 228                                      | 8.4.99                                                                       |
| 25.                                   |                                         | Bandajori                                                                             | 241                                      | 8.4.99                                                                       |
| 26.                                   |                                         | Koradih                                                                               | 240                                      | 8.4.99                                                                       |
|                                       | State-Bihar                             |                                                                                       |                                          |                                                                              |
|                                       | Anchal - Sarath                         | District-Deogh                                                                        | ar                                       | State-Bihar                                                                  |
| SI. No                                | , ,                                     | District-Deogh                                                                        | ar<br>Thana No.                          | State-Bihar  Date of termination of operation                                |
| S <i>I. No</i>                        | 7                                       | · · · · · · · · · · · · · · · · · · ·                                                 |                                          | Date of termination of                                                       |
|                                       | S.O. No. & Date                         | Name of Village                                                                       | Thana No.                                | Date of termination of operation                                             |
| 1                                     | S.O. No. & Date                         | Name of Village                                                                       | Thana No.                                | Date of termination of operation 5                                           |
| 1                                     | S.O. No. & Date                         | Name of Village  3  Koradih                                                           | Thana No. 4 243                          | Date of termination of operation 5                                           |
| 1<br>1.<br>2.                         | S.O. No. & Date  2 230, 21 January 1997 | Name of Village  3  Koradih Sawaijor                                                  | Thana No.  4 243 240                     | Date of termination of operation 5 8.4.99                                    |
| 1<br>1.<br>2.<br>3.                   | S.O. No. & Date  2 230, 21 January 1997 | Name of Village  3  Koradih Sawaljor Jogiatikar                                       | 7hana No.  4 243 240 239                 | Date of termination of operation  5  8.4.99  8.4.99  7.4.99                  |
| 1<br>1.<br>2.<br>3.<br>4.             | S.O. No. & Date  2 230, 21 January 1997 | Name of Village  3  Koradih Sawaijor Jogiatikar Deoli                                 | 7hana No.  4 243 240 239 238             | Date of termination of operation  5  8.4.99  8.4.99  7.4.99                  |
| 1<br>1.<br>2.<br>3.<br>4.<br>5.       | 2<br>230, 21 January 1997               | Name of Village  3  Koradih Sawaijor Jogiatikar Deoli Kumarbandhi                     | 7hana No.  4 243 240 239 238 237         | Date of termination of operation  5  8.4.99  8.4.99  7.4.99  7.4.99  7.4.99  |
| 1<br>1.<br>2.<br>3.<br>4.<br>5.       | 2<br>230, 21 January 1997               | Name of Village  3  Koradih Sawaijor Jogiatikar Deoli Kumarbandhi Maheshiiti          | Thana No.  4 243 240 239 238 237 233     | Date of termination of operation 5 8.4.99 8.4.99 7.4.99 7.4.99 7.4.99        |
| 1<br>1.<br>2.<br>3.<br>4.<br>5.<br>6. | 2<br>230, 21 January 1997               | Name of Village  3  Koradih Sawaijor Jogiatikar Deoli Kumarbandhi Maheshiiti Darohiya | Thana No.  4 243 240 239 238 237 233 232 | Date of termination of operation 5 8.4.99 8.4.99 7.4.99 7.4.99 7.4.99 7.4.99 |

| 1       | 2                    | 3                                   | 4      | 5                                |  |
|---------|----------------------|-------------------------------------|--------|----------------------------------|--|
| 11.     | 230, 21 January 1997 | Kachuabank                          | 224    | 29.3.99                          |  |
| 12.     | •                    | Goplaraydih                         | 447    | 29.3.99                          |  |
| 13.     | •                    | Parbank                             | 235    | 7.4.99                           |  |
|         | Anchal - Palojori    | District - De                       | eoghar | State-Bihar                      |  |
| SI. No. | S.O. No. & Date      | .O. No. & Date Name of Village Than |        | Date of termination of operation |  |
| 1       | 2                    | 3                                   | 4      | 5                                |  |
| 1.      | 230, 21 January 1997 | Farram                              | 454    | 28.3.99                          |  |
| 2.      |                      | Koriadih                            | 453    | 28.3.99                          |  |
| 3.      | •                    | Baradaha                            | 456    | 28.3.99                          |  |
| 4.      |                      | Sitaldih Chandpur                   | 457    | 28.3.99                          |  |
| 5.      | •                    | Birajpur                            | 440    | 28.3.99                          |  |
| 6.      | и                    | Sitalkundi                          | 458    | 28.3.99                          |  |
| 7.      | . •                  | Sonatar                             | 459`   | 27.3.99                          |  |
| 8.      | •                    | Raghuadih                           | 460    | 27.3.99                          |  |
| 9.      | •                    | Khaga                               | 470    | 27.3.99                          |  |
| 10.     | •                    | Ramjiwanpur                         | 468    | 27.3.99                          |  |
| 11.     |                      | Bhangahir                           | 469    | 27.3.99                          |  |
| 12.     | , 0                  | Sarsa                               | 463    | 27.3.99                          |  |
| 13.     |                      | Saldaha                             | 465    | 27.3.99                          |  |
| 14.     | *                    | Patharababal                        | 464    | 26.3.99                          |  |
| 15.     |                      | Bisunpur                            | 620    | 26.3.99                          |  |
| 16.     | •                    | Jagadispur                          | 622    | 26.3.99                          |  |
| 17.     | **                   | Pahariyapara                        | 623    | 26.3.99                          |  |

|         | 7                    | 2               |             |                                        |  |
|---------|----------------------|-----------------|-------------|----------------------------------------|--|
| 1       | 2                    | 3               | 4           | 5                                      |  |
| 18.     | 230, 21 January 1997 | Simia           | 625         | 26.3.99                                |  |
| 19.     |                      | Amgachhi        | 658         | 26.3.99                                |  |
| 20.     | `w                   | Sirampur        | 660         | 26.3.99                                |  |
| 21.     | N .                  | Ghormara        | 662         | 26.3.99                                |  |
| 22.     |                      | Hirapur         | 663         | 25.3.99                                |  |
| 23,     | μ                    | Barwamarni      | 665         | 253.99                                 |  |
| 24.     | •                    | Satki           | 664         | 25.3.99                                |  |
| 25.     | . N                  | Bansnali        | 684         | 28.3.99                                |  |
| 26.     | п                    | Rampur          | 685         | 25.3.99                                |  |
| ,       | Anchai - Nala        | District-Dumka  | State-Bihar |                                        |  |
| SI. No. | S.O. No. & Date      | Name of Village | Thana No.   | Date of<br>termination of<br>operation |  |
| 1.      | 231, 21 January 1997 | Parasi          | 14          | 25.3.99                                |  |
| 2.      |                      | Danrpuja        | 15          | 25.3.99                                |  |
| 3.      | 4                    | Ambabank        | 13          | 24.3.99                                |  |
| 4.      | •                    | Dumaria         | 21          | 24.3.99                                |  |
| 5.      | <b>II</b>            | Karmatanr       | 20          | 25.3.99                                |  |
| 6.      | •                    | Dumdumi         | 22          | 25.3.99                                |  |
| 7.      | н                    | Babudih         | 25          | 24.3.99                                |  |
| 8.      | <b>N</b>             | Jalain          | 19          | 24.3.99                                |  |
| 9.      | pi.                  | Lakrakunda      | 43          | 24.3.99                                |  |
| 10.     |                      | Majhiladiե      | 44          | 24.3.99                                |  |
| 11.     | <b>b</b> .           | Charakmar       | 46          | 24.3.99                                |  |
| 12.     |                      | Khamarchack     | 45          | 20.2.99                                |  |

|            |                      |                   | <u> </u>  |                                        |  |  |
|------------|----------------------|-------------------|-----------|----------------------------------------|--|--|
| 1          | 2                    | 3                 | 4         | 5                                      |  |  |
| 13.        | 231, 21 January 1997 | Semaldubi         | 12        | 20.2.99                                |  |  |
| 14.        | <u>ii</u>            | Udaljori          | 4         | 20.2.99                                |  |  |
| 15.        | \ <u>=</u>           | Manihari          | 5         | 20.2.99                                |  |  |
| 16.        | •                    | Sundarpur         | 6         | 20.2.99                                |  |  |
| 17.        | •                    | Jarkuri           | 7         | 20.2.99                                |  |  |
| 18.        | N                    | Saharpur          | 3         | 20.2.99                                |  |  |
| 19.        | n                    | Kalipathar        | 4         | 21.2.99                                |  |  |
| 20.        | •                    | Dumaria           | 10        | 21.2.99                                |  |  |
| 21.        | н                    | Deoli             | 19        | 20.2.99                                |  |  |
| 22.        |                      | Rakh              | 26        | 20.2.99                                |  |  |
| 23.        | •                    | Bamandi <b>Ł</b>  | 17        | 19.2.99                                |  |  |
| 24.        | •                    | Khuriam           | 16        | 19.2.99                                |  |  |
| 25.        | • ,                  | Saldahi           | 27        | 20.2.99                                |  |  |
|            | Anchal - Kundi       | રાંદ District-Dur | mka St    | ate-Bihar                              |  |  |
| SJ. No.    | S.O. No. & Date      | Name of Village   | Thana No. | Date of<br>termination of<br>operation |  |  |
| 1          | ,2                   | 3                 | 4         | 5                                      |  |  |
| 1.         | 231, 21 January 1997 | Sulanga           | 11        | 19.2.99                                |  |  |
| 2.         | •                    | Sibram            | 14        | 18.2.99                                |  |  |
| 3.         | •                    | Dhanukdi          | 13        | 18.2.99                                |  |  |
| 4.         | •                    | Pahargora         | 33        | 18.2.99                                |  |  |
| <b>5</b> . | •                    | Kundahit          | 42        | 18.2.99                                |  |  |
| 6.         | *                    | Baghasola         | 47        | 17.2.99                                |  |  |

| 1                | 2                      | 3                 | 4         | 5                                      |  |  |
|------------------|------------------------|-------------------|-----------|----------------------------------------|--|--|
| 7.               | 231, 21 January 1997   | Jiturhir          | 48        | 17.2.99                                |  |  |
| 8.               | 231, 21 5011001 y 1337 | Bankati           | 46        | 17.2.99                                |  |  |
|                  | ,                      |                   |           |                                        |  |  |
| 9.               |                        | Palajori          | 12        | 17.2.99                                |  |  |
| 10.              |                        | Garguri           | 10        | 17.2.99                                |  |  |
| 11.              |                        | Prasadpur         | 19        | 17.2.99                                |  |  |
| 12.              | •                      | Khairbani         | 18        | 17.2.99                                |  |  |
| 13.              | •                      | Khajuri           | 17        | 17.2.99                                |  |  |
| 14.              |                        | Sima              | 15        | 17.2.99                                |  |  |
| 15.              |                        | Panchmahli        | 36        | 16.2.99                                |  |  |
| 16.              | •                      | Singarpur         | 37        | 16.2.99                                |  |  |
| 17.              |                        | Jokpahari         | 38        | 16.2.99                                |  |  |
| 18.              | -                      | Sudrakshibur      | 13        | 16.2.99                                |  |  |
|                  | Mohal - Barauni        | District-Begusara | Sta       | te-Bihar                               |  |  |
| S <i>i. W</i> e. | S.O. No. & Date        | Name of Village   | Thene No. | Date of<br>termination of<br>operation |  |  |
| 1                | 2                      | 3                 | 4         | 5                                      |  |  |
| 1.               | 1351, 14 May 1997      | Rupaspur          | 553       | 5.5.1999                               |  |  |
| 2.               | •                      | Almochak          | 556       | 5.5.1999                               |  |  |
| 3.               |                        | Daulatpur         | 555       | 5.5.1999                               |  |  |
| 4.               |                        | Bahbhor           | 548       | 5.5.1999                               |  |  |
| 5.               | •                      | Malhipur          | 503       | 6.5.1999                               |  |  |

|         | Anchal - Motihani    | District-Begu   | sarai       | State-Bihar                            |  |  |
|---------|----------------------|-----------------|-------------|----------------------------------------|--|--|
| SJ. No. | S.O. No. & Date      | Name of Village | Thene No.   | Date of<br>termination of<br>operation |  |  |
| 1       | 2                    | 3               | 4           |                                        |  |  |
| 1.      | 1351, 14 May 1997    | Ramdiri         | 418         | 6.5.1999                               |  |  |
| 2.      | •                    | Ramdiri         | 420         | 6.5.1999                               |  |  |
| 3.      | ø                    | Ramdiri         | 423         | 6.5.1999                               |  |  |
|         | Anchal - Mokama      | District-Patna  | <u> </u>    | State-Bihar                            |  |  |
| SI. No. | S.O. No. & Date      | Name of Village | Thene No.   | Date of termination of operation       |  |  |
| 1       | 2                    | 3               | 4           | 5                                      |  |  |
| 1.      | 1350, 14 May 1997    | Kasaha          | 10          | 6.5.1999                               |  |  |
| And     | hal - Luckee Sarai   | District-Lucke  | State-Bihar |                                        |  |  |
| SI. No. | S.O. No. & Date      | Name of Village | Thana No.   | Date of<br>termination of<br>operation |  |  |
| 1       | 2                    | 3               | 4           | 5                                      |  |  |
| 1.      | 2098, 20 August 1997 | Juas            | 136         | 7.5.1999                               |  |  |
| 2.      | •                    | Barhiye English | 137         | 7.5.1999                               |  |  |
| 3.      |                      | Makhdumpur      | 139         | 7.5.1999                               |  |  |
| 4.      | •                    | Khatupar        | 78          | 7.5.1999                               |  |  |
| 5.      | *                    | Jai Nagar       | 124         | 7.5.1999                               |  |  |
| 6.      | •                    | Silhat          | 86          | 7.5.1999                               |  |  |
| 7.      | ×                    | " Gohari 65     |             |                                        |  |  |
| 8.      |                      | Kiul            | 122         | 7.5.1999                               |  |  |

|         | Anchal - Jamui       | District-Jam           | ui          | State-Bihar                            |  |  |
|---------|----------------------|------------------------|-------------|----------------------------------------|--|--|
| SJ. No. | S.O. No. & Date      | Name of Village        | Thana No.   | Date of<br>termination of<br>operation |  |  |
| 1       | 2                    | 3                      | 4           | 5                                      |  |  |
| 1.      | 2099, 20 August 1997 | Khatauna               | 22          | 8.5.1999                               |  |  |
| 2.      | •                    | Achhara                | 19          | 8.5.1999                               |  |  |
|         | Anchal - Jhajha      | District-Jam           | ui          | State-Bihar                            |  |  |
| SI. No. | S.O. No. & Date      | Name of Village        | Thana No.   | Date of<br>termination of<br>operation |  |  |
| 1       | 2                    | 3                      | 4           | 5                                      |  |  |
| 1       | 2099, 20 August 1997 | Mohapur Tola Datkichua | 3           | 8 5 1999                               |  |  |
| 2       | •                    | Mahapur Barajor        | 3           | 8.5.1999                               |  |  |
| And     | chal - Lakshmipur    | District-Jamui         | <del></del> | State-Bihar                            |  |  |
| 51 Nc.  | S.O. No. & Date      | Name of Village        | Thana No.   | Date of<br>termination of<br>operation |  |  |
| 1       | 2                    | 3                      |             | 5                                      |  |  |
| 1.      | 2099, 20 August 1997 | Ratanpur               | 137         | 8.5,1999                               |  |  |

|         | Anchal - Chakai      | District-Jan                 | State-Bihar |                                  |  |
|---------|----------------------|------------------------------|-------------|----------------------------------|--|
| SI. No. | S.O. No. & Date      | . No. & Date Name of Village |             | Date of termination of operation |  |
| 1       | 2                    | 3                            | 4           | 5                                |  |
| 1.      | 2099, 20 August 1997 | Telwa Sheet No. 45           | 29          | 8.5.1999                         |  |
| 2.      |                      | Telwa Sheet No. 46           | 29          | 8.5.1999                         |  |
| 3.      | •                    | Baro                         | 37          | 8.5.1999                         |  |

## नई दिल्ली, 1 सितम्बर, 1999

का. आ. 2496.— केन्द्रीय सरकार को ऐसा प्रतीत होता है कि लोकहित में यह आवश्यक है कि प्रकृतिक गैस का परिवहन और वितरण मुख्य पर्देप लाईन वरा पश्वार्य या शासा पार्थ्य लाईन से तलेगांव, तहसील सालापुर, जिला रायगढ से गांध गुनजीस तहसील अलीबाग, जिला रायगढ जिसमें उक्त पार्थ्य लाइन बिछाये जाने का कार्य मैद्रोपोलिस गैस कंपनी प्रार्थ्य वरा, जो कि कंपनी अधिनियम 1956 के अधीन पक रिजस्ट्रीकृत कंपनी है और जिसका रिजस्ट्रीकृत कार्यालय, 56 मेकर बैम्बर्स 6, नरीमन पॉइन्ट, मुम्बर्ड - 400 021 में हैं।

और केन्द्रीय सरकार को ऐसा प्रतीत होता है कि उक्त पाईप लाइन विछाने के प्रयोजन के लिए उस मूमि में निसमें उक्त पाईप विछाये जाने का प्रस्ताव है और जो उस अधिसूचना से उपावद अनुसूची में वर्गत है, उपयोग के अधिकार का अर्जन करना आवश्यक है।

अतः केन्द्रीय सरकार, पेद्रोलयम और खनिज पाईप लाइन भूमि में उपयोग के अधिकार का अर्जन अधिनियम, 1962 §1962 का 50 है की धारों 3 की उपयारा §1 है वारा प्रदत्त शाक्तयों का प्रयोग करते हुए , उस भूमि में उपयोग के अधिकार का अर्जन करने के अपने आशय की घोषणा करती है।

उक्त अनुसूची में वर्गित भूमि में हितबद कोई व्यक्ति, राजपत्र में प्रकाशित इस अधिसूचना की प्रतियां जनसाधारण को उपलब्ध कराए जाने की तारी से इक्कीस हिन के भीतर, उसमें उपयोग के अधिकार के अर्जन करने या भूमि में पर्शपताइन विश्वने के संबंध में तिस्तित आक्षेप सक्षम प्रधिकारी 4, उगम सोसायवि, मनन अपार्टमेन्ट, मकान न॰ 21/ए, ओल्ड धाना नाका रोड, पनवेल , पन कोड - 410 206, तालुका पनवेल, जिला रायगढ, महाराष्ट्र को कर सकेगा।

अन्सूची

| ji | गांव का भाग | वहासल          | जिल्हा | (14) | 4.5 . | िहिस्सा          | I       | अस्त     | क्षात्र  |
|----|-------------|----------------|--------|------|-------|------------------|---------|----------|----------|
| क  |             |                |        | गंबर | र्नबर | नंबर             | प्रेयरम | Bltz     | मिनोधार  |
| 1  | 2           | 3              | 4      | 5    | 6     | 7                | 8       | 9        | 40       |
| 1  | त्तळेगांव   | <u>खाल</u> गुर | रायगड  | 37   |       | 1अ,1ब( पे )      | 0       | <u>y</u> | 10<br>20 |
| •  |             | an ing i       | W 113  | 40   |       | 15( पे )         | 0       | 04       | 50       |
|    |             |                |        | ,5   |       | 16(寸)            | 0       | 01       | 80       |
|    |             |                |        |      |       | 18(寸)            | 0       | 03       | 80       |
|    |             |                |        |      |       | 19( पे )         | 0       | 04       | 70       |
|    |             |                |        | 41   |       | 1/1,1/2,1/3,2(中) | 0       | 13       | 60       |
| 2  | पानसील      | खालापुर        | रायगड  |      | 6     | 0(학)             | 0       | 11       | 90       |
|    |             | •              |        |      | 12    | 0( पे )          | 0       | 02       | 10       |
|    |             |                |        |      | 13    | 2(中)             | 0       | 04       | CO       |
|    |             |                |        |      |       | 3( पे )          | ō       | 14       | 20       |
|    |             |                |        |      |       | 4(पे)            | 0       | 11       | 00       |
|    |             |                |        |      | 16    | 0( पे )          | 0       | 07       | 00       |
|    |             |                |        |      | 17    | 1,2(박)           | 0       | 39       | 60       |
|    |             |                |        |      | 20    | 1(寸)             | 0       | 00       | 60       |
|    |             |                |        |      | 21    | 0( पे )          | 0       | 16       | 00       |
|    |             |                |        |      | 22    | O(寸)             | 0       | 02       | 10       |
|    |             |                |        |      | 25    | 2(पे)            | 0       | 13       | 70       |
|    |             |                |        |      | 26    | 1(4)             | 0       | 18       | 00       |
|    |             |                |        |      |       | 3(寸)             | 0       | 00       | 40       |
|    |             |                |        |      | 27    | 1(寸)             | 0       | 14       | 40       |
|    |             |                |        |      |       | 2( पे )          | 0       | 00       | 20       |
|    |             |                |        |      | 45    | 1(寸)             | 0       | 14       | 30       |
|    |             |                |        |      | 46    | 0( पै )          | 0       | 10       | 30       |
|    |             |                |        |      | 47    | 1,2,3(寸)         | 0       | 14       | 00       |
|    |             |                |        | 1    | 48    | 2( पै )          | 0       | 05       | 20       |
|    |             |                |        |      | 19    | ( † )0           | 0       | 05       | 00       |
| 3  | वासंबे      | खालापुर        | रायगड  |      | 1     | 0( ቑ )           | 0       | 12       | 40       |
|    |             |                |        |      | 4     | 0( 🕈 )           | 0       | 06       | 00       |
|    |             |                |        |      | 193   | 0(寸)             | 0       | 03       | 40       |
|    |             |                |        |      | 18    | 1,2,3(寸)         | 0       | 28       | 30       |
|    |             |                |        |      | 23    | 1( पे )          | 0       | 00       | 30       |
|    |             |                |        |      |       | 2(寸)             | 0       | 02       | 40       |
|    |             |                |        |      | 25    | 1( पै )          | 0       | 05       | 70       |
|    |             |                |        |      | 31    | 2(寸)             | 0       | 22       | 20       |
|    |             |                |        |      |       | 3( पे )          | 0       | 80       | 70       |
|    |             |                |        |      |       | 4( पे )          | Q       | 00       | 10       |
|    |             |                |        |      |       | 5(पे)            | 0       | 18       | 70       |
|    |             |                |        |      |       | 6(†)             | 0       | 00       | 10       |
|    |             |                |        |      | 32    | 0(박)             | 0       | 08       | 80       |
|    |             |                |        |      | 33    | 0(4)             | 0       | 10       | કળ       |
|    |             |                |        |      | 40    | 1(पे)            | 0       | QΟ       | 30       |
|    |             |                |        |      | _     | 2(寸)             | 0       | 04       | 80       |
|    |             |                |        |      | 2     | O( V )           | Ü       | 16       | 80       |
|    |             |                |        |      | 3     | 0(박)             | 0       | 1^       | (31)     |
|    |             |                |        |      | 17    | 1आ 7ू(पे)        | 0       | 50       | 40       |
|    |             |                |        |      |       | 1ਕ .√            |         |          |          |

| अं    | गांव का नाम | तहसिल   | সিল্টো   | सर्व्ह                                | गट    | हिस्सा            | Γ      | अंचाजे | et a     |
|-------|-------------|---------|----------|---------------------------------------|-------|-------------------|--------|--------|----------|
| क     | 1           |         | }        | नंबर                                  | नंबर  | नंबर              | हेक्टर | आग     | रोन्टीआर |
| 1     | 2           | 3       | 4        | 5                                     | 6     | 7                 | 8      | 9      | 10       |
| لسنسا | <u></u>     | <u></u> | <u> </u> | गांवठाण जिमन गट न 4                   |       | <u> </u>          | 0      | 06     | 20       |
|       |             |         |          | 193 के बिच मे                         |       | •                 |        |        |          |
| 4     | अंबीवली     | खालापुर | रायगड    |                                       | 41    | 1से 4( पे )       | 0      | 00     | 60       |
|       |             |         |          |                                       | 42    | 0( ቑ )            | 0      | 17     | 60       |
|       |             |         |          |                                       | 44    | 1,2( पे )         | 0      | 53     | 10       |
|       |             |         |          |                                       | 47    | 1,2( पै )         | 0      | 04     | 80       |
|       |             |         |          |                                       | 51    | 0( पै )           | 0      | 37     | 10       |
|       |             |         |          |                                       | 57    | O( <b>寸</b> )     | 0      | 04     | 40       |
|       |             |         |          |                                       | 58    | 1,2( पे )         | 0      | 12     | 80       |
|       |             |         |          |                                       | 60    | 1,2( पे )         | 0      | 10     | 70       |
|       |             |         |          |                                       | 69    | 1से 5( पै )       | 0      | 02     | 20       |
|       |             |         |          |                                       | 70    | 1,2( 🕈 )          | 0      | 35     | 90       |
|       |             |         |          |                                       | 73    | 1,2( पे )         | 0      | 22.    | 00       |
|       |             |         |          |                                       | 76    | 1से 4( पै )       | 0      | 11     | 20       |
|       |             |         |          |                                       | 78    | 1से 7( पै )       | 0      | 14     | 00       |
|       |             |         |          |                                       | 79    | 0( पै )           | 0      | 03     | 80       |
|       |             |         |          |                                       | 80    | 1,2( पै )         | 0      | 07     | 20       |
|       |             |         |          |                                       | 81    | 1,2( पै )         | 0      | 00     | 50       |
|       |             |         |          |                                       | 97    | 1से 3 ( पै )      | 0      | 32     | 20       |
|       |             |         |          |                                       | 100   | 1,2( पे )         | 0      | 03     | 70       |
|       |             |         |          |                                       | 101   | 0( † )            | 0      | 80     | 80       |
|       |             |         |          |                                       | 105   | O( † )            | Q      | 03     | 90       |
|       |             |         |          |                                       | 106   | 1से 4 (पै)        | 0      | 14     | 40       |
|       |             |         |          |                                       | 107   | 1से 3 (पे) 🕠      | 0      | 10     | 00       |
|       |             |         |          |                                       | 108   | 1,2अ,2ब,2क ( पे ) | 0      | 06     | 30       |
|       |             |         |          |                                       | 129   | 0( पे )           | 0      | 10     | 50       |
|       |             |         |          |                                       | 132   | 1से 5 ( पे )      | 0      | 40     | 00       |
|       |             |         |          |                                       | 133   | 1,2( पै )         | 0      | 03     | 20       |
|       |             |         |          |                                       | 134   | 0( ቅ )            | 0      | 0      | 50       |
| 4अ    | पराडे       | खालापुर | रायगङ    |                                       | 1     | 1(पे)             | 0      | 06     | 60       |
|       |             |         |          |                                       | 22    | 0( ቑ )            | 0      | 10     | 20       |
|       |             |         |          |                                       | 23    | 1(寸)              | 0      | 10     | 50       |
|       |             |         |          |                                       | 24    | 0( प्             | 0      | 20     | 00       |
|       |             |         |          |                                       | 40    | 1 ](† )           | 0      | 15     | 80       |
|       |             |         |          |                                       | 40    | 2 ]               |        |        |          |
|       |             |         |          |                                       | 46    | 1(1)              | 0      | 00     | 20       |
|       |             |         |          |                                       | 47    | 0( पे )           | 0      | 11     | 40       |
|       |             |         |          |                                       | 48    | 1(寸)              | 0      | 03     | 50       |
|       |             |         |          | गांवटाण जिमन गट नं 24                 | 48    | 2( पै )           | 0      | 25     | 50       |
|       |             |         |          | गायवाण जामन गृह न 24<br>47 के बिच में | - आर  |                   | 0      | 13     | 00       |
| 4팩    | दापिवली     | पनवेल   | रायगड    |                                       | 7     | 1(박)              | 0      | 35     | 20       |
|       |             |         |          |                                       |       | 2(4)              | 0      | 05     | 00       |
|       |             |         |          |                                       | 8     | 1 और 2( पै )      | 0      | 12     | 60       |
|       |             |         |          |                                       | 9     | 1(ቑ)              | 0      | 05     | 50       |
|       |             |         |          |                                       |       | 2( 🕈 )            | 0      | 03     | 60       |
|       |             |         |          |                                       | 10+24 | 1से 8 ( पै )      | 0      | 06     | 50       |
|       |             |         |          |                                       | 11    | 0( पे )           | 0      | 04     | 00       |
|       |             |         |          |                                       |       |                   |        |        |          |

| <u></u> | +0V | ==== <u>====</u> | THE GAZE | TIE OF II | NIJIA , SEFTENDER | 4, 1999/DITA   | ==                | 11-7   | (KI II—    | -38C. 3 (11)     |
|---------|-----|------------------|----------|-----------|-------------------|----------------|-------------------|--------|------------|------------------|
|         | अ   | गांव का नाम      | तहसिल    | गिल्हा    | सर्व              | गट             | हिस्स।            |        | अंदाजे     | क्षेत्र          |
|         | क   | ,                |          |           | नंबर              | गंबर           | नंबर              | हेक्टर | आर         | सेन्टीआर         |
|         | \   |                  | }        |           | { , , ,           | 1 ''' 1        | 140               | 0.44   | 911        | 11 31311         |
|         | 1   | 2                | 3        | 4         | 5                 | 6              | 7                 | 8      | 9          | 10               |
|         |     |                  | 11       |           | 1                 | 12             | 1(寸)              | 0      | 04         | 70               |
|         |     |                  |          |           |                   | · <del>-</del> | 2(पे)             | 0      | 01         | 80               |
|         |     |                  |          |           |                   | 33             | 2( · ,<br>0( पै ) | 0      | 23         | 30               |
|         |     |                  |          |           |                   | 73             | 0(1)              | 0      | 01         | <b>0</b> 0       |
|         |     |                  |          |           |                   | 74             | 0(पे)             | 0      | 05         | 00               |
|         |     |                  |          |           |                   | 63             | (पै)              | 0      | 05         | 50               |
|         |     |                  |          |           | नाला गट नं 33 और  | 00             | ( · )             | 0      | 03         | 00               |
|         |     |                  |          |           | 73 के बिच में     |                |                   | •      | • .        |                  |
|         | 4क  | तुराडं           | पनवेल    | रायगड     |                   | 58             | 5( पे )           | 0      | 10         | 50               |
|         |     | •                |          |           |                   |                | 6( <b>¹</b> )     | 0      | 31         | 00               |
|         |     |                  |          |           |                   |                | 7(寸)              | 0      | 05         | Ú0               |
|         | 5   | कराडेखुर्द       | पनवेल    | रायगड     |                   | 21             | अ, व (पै)         | 0      | 00         | 70               |
|         |     | उर्फ             |          |           |                   | 22             | O( 4 )            | Ő      | 23         | 60               |
|         |     | तुंगस्तन         |          |           |                   | 23             | 0(4)              | 0      | <b>2</b> 0 | 50               |
|         |     | 4                |          |           |                   | 31             | 0( मे )           | Ö      | 00         | 40               |
|         |     |                  |          |           |                   | 32             | 3( पे )           | 0      | 05         | 20               |
|         |     |                  |          |           |                   | 33             | O(寸)              | 0      | 20         | 00               |
|         |     |                  |          |           |                   | 35             | 6अ े्(भे)         | Ö      | 07         | 20               |
|         |     |                  |          |           |                   | 00             | 64                | •      | 0,         | 2.17             |
|         |     |                  |          |           |                   | 37             | 1अ, 1ब (पे)       | 0      | 06         | 40               |
|         |     |                  |          |           |                   | J1             | 2( पे )           | 0      | 03         | 80               |
|         |     |                  |          |           |                   | 64             | D(4)              | 0      | 24         | 00               |
|         |     |                  |          |           |                   | 87             | O( 4 )            |        | 02         | 50               |
|         |     |                  |          |           |                   | 88             | 0(4)<br>1(4)      | . 0    | 22         | 80               |
|         |     |                  |          |           |                   | ΟŲ             | 1(4)<br>4(甘)      | 0<br>0 | 17         |                  |
|         |     |                  |          |           |                   | 89             | 4( प )<br>0( पे ) |        | 01         | 10<br>Ç0         |
|         |     |                  |          |           |                   | 91             | 0( प )<br>0( पे ) | 0      |            |                  |
|         |     |                  |          |           |                   | 92             |                   | 0      | 01<br>26   | 80<br><b>#</b> 0 |
|         |     |                  |          |           |                   | 92<br>93       | O( <b>寸</b> )     | 0      |            | <b>5</b> 0       |
|         |     |                  |          |           |                   |                | 0(寸)<br>0(寸)      | 0      | 00         | 50               |
|         |     |                  |          |           |                   | 112<br>114     | O(학)              | 0      | 05         | 90               |
|         |     |                  |          |           |                   | 117            | 0(4)              | 0      | 07         | 20               |
|         |     |                  |          |           |                   | 117            | 1ब(1) T ( गे )    | 0      | 00         | 90               |
|         |     |                  |          |           |                   |                | 1 व(2)∫           | Δ.     | 44         | ¢Ω               |
|         |     |                  |          |           |                   |                | 1 ቼ ( <b>박</b> )  | 0      | 11         | 60               |
|         |     |                  |          |           |                   |                | 1 ई ( पे )        | 0      | 04         | 20               |
|         |     |                  |          |           |                   | 440            | 2(박)              | 0      | 00         | 20               |
|         |     |                  |          |           |                   | 118            | 1(中)              | 0      | 01         | 00               |
|         |     |                  |          |           |                   |                | 2(寸)              | 0      | 06         | 80               |
|         |     |                  |          |           |                   |                | 10( पे )          | 0      | 03         | 90               |
|         |     |                  |          |           |                   |                | 11(中)             | 0      | 00         | 10               |
|         |     |                  |          |           |                   | 400            | 12(寸)             | 0      | 09         | 90               |
|         |     |                  |          |           |                   | 128            | 4(寸)              | 0      | 00         | <i>5</i> 0       |
|         |     |                  |          |           |                   | 129            | 1अ, 1ब ( पै )     | 0      | 23         | 90               |
|         |     |                  |          |           |                   | 130            | 1अ,1ब (पै)        | 0      | 00         | <i>5</i> 0       |
|         |     |                  |          |           |                   | 101            | 2(寸)              | 0      | 18         | 70               |
|         |     |                  |          |           |                   | 131            | 4(草)              | 0      | 08         | 50               |
|         |     |                  |          |           |                   |                | 9( पै )           | 0      | 09         | 60               |
|         |     |                  |          |           |                   |                | 10( † )           | 0      | 06         | 20               |
|         |     |                  |          |           |                   |                | 11(पे)            | 0      | 98         | 00               |
|         |     |                  |          |           |                   |                |                   |        |            |                  |

| [ भाग II- | −खंड 3 (ii)]  |        | भारत का | राजपत्र : सितम्बर 4, | 1999/भाद्र 13, | 1921              |        | ···                                   | 548       |
|-----------|---------------|--------|---------|----------------------|----------------|-------------------|--------|---------------------------------------|-----------|
| अ         | गांव का नाम   | तहसिल  | जिल्हा  | सर्वा                | गट             | हिस्सा            | Ι      | अंदार्ज                               | क्षेत्र   |
| 42        | साम् म्या भाग | MONACI | 1416.61 | नंबर                 | नंबर           | नंबर              | हेक्टर | आर                                    | सेन्टीआर  |
| 4         | İ             |        |         | 171                  | ( '7)          | 140               |        | , , , , , , , , , , , , , , , , , , , | (I-CIVII) |
| 1         | 2             | 3      | 4       | 5                    | 6              | 7                 | 8      | 9                                     | 10        |
| <u></u>   | <u> </u>      | ·      | ·       | <del></del>          | 131.           | 12(寸)             | 0      | 07                                    | 00        |
|           |               |        |         |                      |                | 13(中)             | 0      | 01                                    | 60        |
|           |               |        |         |                      |                | 14( 寸 )           | 0      | 00                                    | 70        |
|           |               |        |         |                      | 132            | 2( पे )           | 0      | 00                                    | 50        |
|           |               |        |         |                      |                | 3( पै )           | 0      | 03                                    | 00        |
|           |               |        |         |                      |                | 4(पे)             | 0      | 06                                    | 00        |
|           |               |        |         |                      |                | ( የ )8            | 0      | 13                                    | 80        |
|           |               |        |         |                      | 50             | 1(पे)             | 0      | 07                                    | 50        |
|           |               |        |         |                      | 65             | 0( पे )           | 0      | 00                                    | 20        |
|           |               |        |         |                      | 66             | 1( पे )           | 0      | 00                                    | 10        |
|           |               |        |         |                      | 139            | 1(1)              |        |                                       |           |
|           |               |        |         |                      |                | 2 अ (1)           |        |                                       |           |
|           |               |        |         |                      |                | 2 ¥ 3             |        |                                       |           |
|           |               |        |         |                      |                | 1(2) (中)          | 0      | 55                                    | 00        |
|           |               |        |         |                      | 420.4          | 2 अ (2)           |        |                                       |           |
|           |               |        |         |                      | 139+4<br>140   | 1,2अ,2ब           |        |                                       |           |
|           |               |        |         |                      | 141            | 1,29,24)          | 0      | 04                                    | 70        |
|           |               |        |         |                      | 142            | 1,2,3,            | U      | 04.                                   | 70        |
|           |               |        |         |                      | ,              | 5/1, 5(1)         |        |                                       |           |
|           |               |        |         |                      |                | 5(2)              |        |                                       |           |
|           |               |        |         |                      |                | 5(3)              |        |                                       |           |
|           |               |        |         |                      |                | 5(4)              |        |                                       |           |
|           |               |        |         |                      |                | 5(5)              |        |                                       |           |
|           |               |        |         |                      |                | 5(6)              |        |                                       |           |
|           |               |        |         |                      |                | 6                 |        |                                       |           |
|           |               |        |         |                      |                | 6(1)<br>7         |        |                                       |           |
|           |               |        |         |                      |                | 8(1)              |        |                                       |           |
|           |               |        |         |                      |                | 8(2)              |        |                                       |           |
|           |               |        |         |                      |                | 9                 |        |                                       |           |
|           |               |        |         |                      |                | 11(1)             |        |                                       |           |
|           |               |        |         |                      |                | 12                |        |                                       |           |
|           |               |        |         |                      |                | 12(1)34 \         | _      | <i></i>                               |           |
|           |               |        |         |                      |                | 12(2)             | 0      | 54                                    | 50        |
|           |               |        |         |                      |                | 12(3)अ<br>12(3)भ  |        |                                       |           |
|           |               |        |         |                      |                | 12(3)ম<br>12(4)ল  |        |                                       |           |
|           |               |        |         |                      |                | 13                |        |                                       |           |
|           |               |        |         |                      |                | 14                |        |                                       |           |
|           |               |        |         |                      |                | 15                |        |                                       |           |
|           |               |        |         |                      |                | 15/2              |        |                                       |           |
|           |               |        |         |                      |                | 10+12(5)+         |        |                                       |           |
|           |               |        |         |                      |                | 143/1+2A+         |        |                                       |           |
|           |               |        |         |                      |                | 2व+3ञ+3व<br>3,12, |        |                                       |           |
|           |               |        |         |                      |                | 3,12,<br>12(1)य   |        |                                       |           |
|           |               |        |         |                      |                | 12(4)*            |        |                                       |           |
|           |               |        |         |                      |                | 15,15(3)          |        |                                       |           |
|           |               |        |         |                      |                | 16,17 18 /        |        |                                       |           |
|           |               |        |         |                      |                | 19,20             |        |                                       |           |

|    |             |       |          | 1                        |                | <u> </u>               |               | 22.22           |          |
|----|-------------|-------|----------|--------------------------|----------------|------------------------|---------------|-----------------|----------|
| 31 | गांव का नाम | तहसिल | जिल्हा   | सर्व्ह                   | गट<br>-:       | हिस् <b>सा</b>         | <del></del> - | अदाजे           |          |
| 華  |             |       |          | नंबर                     | नंबर           | नंबर                   | हेथटर         | आर              | यन्टीआर  |
| -  |             |       | <u> </u> | l                        |                |                        |               |                 |          |
| 1  | 2           | 3     | 4        | 5                        | <b>6</b><br>25 | <b>7</b><br>0(寸)       | 8             | 9               | 10<br>00 |
|    |             |       |          |                          | 70<br>101      | 0(4)                   | 0             | 04              | 00       |
|    |             |       |          |                          | 137            | 1 अ)                   | Ų             | 0-1             | 00       |
|    |             |       |          |                          | 137            | 1 च (र पे)             | 0             | 16              | 30       |
|    |             |       |          |                          | 137            | 2                      | Ų             |                 | 30       |
|    |             |       |          | पातालगंगा नदी अंबीवली औ  |                | 2 -                    | 0             | 21              | 60       |
|    |             |       |          | कराडेखूर्द के बिच में    | `              |                        | _             | -               | •        |
|    |             |       |          | 1) डांबरी रस्ता गट न 142 |                |                        | 0             | 01              | 60       |
|    |             |       |          | के बिख मे                |                |                        | -             |                 |          |
|    |             |       |          | 2)तालाब गट नं 64 और      |                |                        | 0             | 14              | 30       |
|    |             |       |          | 50 को बिच में            |                |                        |               |                 |          |
| 6  | कासप        | पनवेल | रायगढ    |                          | 3              | 0( पै )                | 0             | 30              | 70       |
|    |             |       |          |                          | 6              | 0( पै )                | 0             | 08              | 10       |
|    |             |       |          |                          | 12             | 1( 4)                  | 0             | 07              | 40       |
|    |             |       |          |                          | 15             | 0(4)                   | 0             | 03              | 50       |
|    |             |       |          |                          | 16             | O( t)                  | 0             | 01              | 40       |
|    |             |       |          |                          | 17             | 1अ(1),1अ(2),1ब (पै     | 0             | <sup>.</sup> 39 | 30       |
|    |             |       |          |                          | 26             | 0( पे )                | Q             | 20              | 00       |
|    |             |       |          |                          | 64             | 1( <b>पे</b> ) `       | 0             | 14              | 00       |
|    |             |       |          |                          | 66             | 2अ,2ब,2क (पें)         | 0             | 39              | 40       |
|    |             |       |          |                          |                | 3(भे)                  | 0             | 00              | 20       |
|    |             |       |          |                          |                | 4( पै )                | 0             | 18              | 80       |
|    |             |       |          |                          |                | 5(寸)                   | 0             | 00              | 20       |
|    |             |       |          |                          | 68             | 0( पै )                | 0             | 09              | 20       |
|    |             |       |          |                          | 69             | 0(中)                   | 0             | 11              | 30       |
|    |             |       |          |                          | 70             | 0( पे )                | 0             | 00              | 80       |
|    |             |       |          |                          | 20             | 0( पे )                | 0             | 04              | 80       |
| 7  | चावने       | पनवेल | रायगड    |                          | 11             | 4(पे)                  | 0             | 00              | 80       |
|    |             |       |          |                          |                | 5(寸)                   | 0             | 14              | 00       |
|    |             |       |          |                          |                | 8( पे )                | 0             | 02              | 00       |
|    |             |       |          |                          |                | 10/अ,ब,क 🧻             |               |                 |          |
|    |             |       |          |                          |                | 11 \(\frac{1}{4}\)     | 0             | 15              | 70       |
|    |             |       |          |                          |                | 12                     | _             |                 |          |
|    |             |       |          |                          | 16             | 1,2(中)                 | 0             | 17              | 40       |
|    |             |       |          |                          | 18             | 0₹चे )                 | 0             | 02              | 20       |
|    |             |       |          |                          | 21             | 0(박)                   | 0             | 11              | 60       |
|    |             |       |          |                          | 22<br>24       | 2(寸)                   | 0             | 26              | 60       |
|    |             |       |          |                          | 32             | 3अ,3ब( पै )<br>1( पै ) | 0             | 12              | 80       |
|    |             |       |          |                          | 32             | 3(†)                   | 0             | 01              | 00       |
|    |             |       |          |                          |                |                        | 0             | 11              | 40       |
|    |             |       |          |                          |                | 4( पै )<br>5अ,य( पै )  | 0             | 06<br>06        | 10<br>50 |
|    |             |       |          |                          | 33             | ऽञ्ज,ल(प)<br>2(पे)     | 0             | 08              | 50<br>60 |
|    |             |       |          |                          | 00             | 2( प )<br>3( पे )      | 0             | 08              | 60<br>80 |
|    |             |       |          |                          | 34             | ठ( ५ )<br>O( पे )      | 0             | 28              | 90       |
|    |             |       |          |                          | 35             | 0(५)<br>1(,पे)         | 0             | 00              | 20       |
|    |             |       |          |                          | 100            | 1,2(单)                 | 0             | 24              | 20       |
|    |             |       |          |                          | 103            | 1अ,1ब( पै )            | ō             | 07              | 00       |
|    |             |       |          |                          |                |                        | ~             | ٠,              |          |

|          |             |          | <del></del> |                        |                         |                            | <del></del> |             |                 |
|----------|-------------|----------|-------------|------------------------|-------------------------|----------------------------|-------------|-------------|-----------------|
| अं       | गांध का नाम | तहसिल    | जिल्हा      | सर्व्ह                 | <b>ਪ</b> ਣ              | हिस्सा                     | استد        | अंदाजे      |                 |
| <b>क</b> |             |          |             | नंबर                   | नंबर                    | नंबर                       | हेक्टर      | आर          | सेन्टीआर        |
| 1        | 2           | 3        | 4           | 5                      | 6                       | 7                          | 8           | ·— <u>-</u> | 40              |
| L        |             | <u> </u> |             | 1                      | <u> </u>                | 2(中)                       | 0           | 06          | <b>10</b><br>90 |
|          |             |          |             |                        | 104                     | 0(पे)                      | 0           | £08         | 50              |
|          |             |          |             |                        | 106                     | 0( † )<br>0( † )           | 0           | 00          | 60              |
|          |             |          |             |                        | 107                     | 1,2(单)                     | 0           | 25          | 20              |
|          |             |          |             |                        | 108                     | 1अ,1ब, 2( पे )             | 0           | 10          | 00              |
|          |             |          |             | नाला गट नं 100 और कल   |                         | 121,17, 6, 47              | 0           | 05          | 00              |
|          |             |          |             | गांव के हद्द पर        |                         |                            | Ū           | 00          | 00              |
| 8        | कलीवली      | पनवेल    | रायगड       |                        | 4                       | 1अ,1अर,1 क (पै)            | 0           | 31          | 40              |
|          |             |          |             |                        | , '                     | 2अ,2ब, 2 क (पै)            | o           | 00          | 10              |
|          |             |          |             |                        | 5                       | 1( पे )                    | 0           | 04          | 00              |
|          |             |          |             |                        |                         | 2 अ ,2 ब , 2 क ( पै )      | 0           | 30          | 80              |
|          |             |          |             |                        | 6                       | 1अ,1 <b>य</b> , 1 क े(्पे) |             | 13          | 20              |
|          |             |          |             |                        |                         | 2,3                        |             |             |                 |
|          |             |          |             |                        | 8                       | 0(中)                       | 0           | 18          | 70              |
|          |             |          |             |                        | 11                      | 0(4)                       | 0           | 17          | 20              |
|          |             |          |             |                        | 12                      | 0( पै )                    | 0           | 34          | 40              |
|          |             |          |             | •                      | 13                      | 0(학)                       | 0           | 11          | 60              |
|          |             |          |             | फॉरेस्ट गट नं 13 और    |                         |                            | 0           | 43          | 20              |
|          |             |          |             | सरसाई गांव के हद्द पर  |                         |                            |             |             |                 |
|          |             |          |             | नाला गट्र नं 4 और      |                         |                            | 0           | 03          | 20              |
|          |             |          |             | 5 को बिच में           |                         |                            |             |             |                 |
|          |             |          |             | डांबरी रोड गट़ न 11 के |                         |                            | 0           | 02          | 00              |
|          | _           | _        | •           | बिच में                |                         |                            |             |             |                 |
| 9        | सरसाई       | पनवेल    | रायगड       |                        | 11अ                     | 2( पै )                    | 1           | 57          | 80              |
|          |             |          |             |                        |                         | 3(पे)                      | 0           | 05          | 40              |
|          |             |          |             |                        | 11₹                     | 1,2,3(1)(2)( 中)            | 0           | 03          | 40              |
|          |             |          |             |                        | 11क                     | 0( पै )                    | 0           | 94          | 20              |
|          |             |          |             |                        | 12                      | 2 अ,ब (पै)                 | 0           | 07          | 80              |
|          |             |          |             |                        | 15                      | 2(पै)                      | 0           | 06          | . 00            |
|          |             |          |             |                        | 38                      | 1अ,1ब, 2( पै )             | 0           | 16          | 00              |
|          |             |          |             |                        | 39                      | 1,2( पे )                  | 0           | 13          | 50              |
|          |             |          |             |                        | 40                      | 0(गे)                      | 0           | 00          | 20              |
|          |             |          |             |                        | 41                      | 0(पे)                      | 0           | 12          | 30              |
|          |             |          |             |                        | 43                      | 0(पे)                      | 0           | 17          | 50              |
|          |             |          |             |                        | 48                      | 1(पे)                      | 0           | 13          | 00              |
|          |             |          |             |                        |                         | 2(4)                       | 0           | 09          | 00              |
|          |             |          |             |                        | 50                      | 1 से 4( पै )               | 0           | 80          | 00              |
|          |             |          |             |                        | 59                      | 1अ,1ब, 2( पे )             | 0           | 36          | 50              |
|          |             |          |             |                        | 60                      | 0( पे )                    | 0           | 03          | 60              |
|          |             |          |             |                        | 82                      | 0( पे )                    | 0           | 00          | 50              |
|          |             |          |             |                        | 83<br>0.4s <sup>2</sup> | 0( पै )                    | 0           | 02          | 30              |
|          |             |          |             |                        | 8431                    | 2(अ,ब,क,ड,ई) ( पे )        | 0           | 24          | 20              |
|          |             |          |             |                        |                         | 3( 1 <sup>1</sup> )        | 0           | 05          | 50              |
|          |             |          |             |                        |                         | 4 अ,ब (पै )<br>० (★ )      | 0           |             | 50              |
|          |             |          |             |                        |                         | 6(寸)<br>16(寸)              | 0           | 02          | . 80            |
|          |             |          |             |                        | 93                      | 16(甘)                      | 0           | 27          | 40              |
|          |             |          |             |                        | 93                      | 1 अ,ब (पै)                 | 0           | 05          | 30              |

| .अ   | गांव का नाम  | तहसिल  | जिल्हा | सर्व्ह                                 | गट           | दिस्सा                        | 1      | अंदार्ज  | क्षेत    |
|------|--------------|--------|--------|----------------------------------------|--------------|-------------------------------|--------|----------|----------|
| 1.51 | યાત્ર તત તાન | MOTORY | 19/01  | नंबर                                   | नंबर<br>नंबर | नंबर                          | हेक्टर | आर       | सन्टीआर  |
| [ ]  |              | ł      |        |                                        |              |                               |        |          |          |
| 1    | 2            | 3      | 4      | 5                                      | 6            | 7                             | 8      | 9        | 10       |
|      |              |        |        |                                        |              | 2 अ,ब (पै )                   | 0      | 08       | 20       |
|      |              |        |        |                                        | 4.           | 3अ,बक्त, (गै)                 | 0      | 21       | 70       |
|      |              |        |        |                                        | 94           | 0(中)                          | 0      | 02       | 50       |
|      |              |        |        |                                        | 95B          | ( पे )                        | 0      | 42       | 30       |
|      |              |        |        | गांवठाण जिमिन गट्ट नं 11 व             | ह और         |                               | 0      | 40       | 00       |
|      |              |        |        | दुशमी के सद्द पर                       |              |                               |        | ۸۵       | 50       |
|      |              |        |        | नाला गट नं 11 अ और<br>11व के बिच में   |              |                               | 0      | 05       | 50       |
|      |              |        |        | ा <b>म</b> का बच म<br>नाला गट नं 15 और |              |                               | 0      | 02       | EIN      |
|      |              |        |        | नाला गृह न 15 आर<br>60 के बिच में      |              |                               | U      | UZ       | 50       |
| 10   | दुरामी       | पेन    | रायगड  | 30                                     |              | ( पै )                        | 0      | 76       | 10       |
| 10   | वैसन्त       | 71     | (1415  | 32                                     |              | ( ५ )<br>1 से 5( पै )         | 0      | 41       | 20       |
|      |              |        |        | 39                                     |              | 1 से 13( पे )                 | Ú      | 54       | (iii)    |
|      |              |        |        | 47                                     |              | 1 में 18,19( पे )             | ū      | 91       | 20       |
|      |              |        |        | 48                                     |              | 1 莊 12,13( 幸 )                | 1      | 17       | 00       |
|      |              |        |        | 51                                     |              | 1 से 17 <i>(</i> पे )         | Ö      | 62       | 10       |
|      |              |        |        | 52                                     |              | 1,2( पै )                     | Ü      | 27       | 50       |
|      |              |        |        | 56 .                                   |              | 1 से 19 (पे )                 | Ö      | 68       | 50       |
|      |              |        |        | 29                                     |              | 0(भे)                         | 0      | 38       | 5()      |
|      |              |        |        | 38                                     |              | 0(4)                          | 0      | 13       | 00       |
|      |              |        |        | गला सं नं 56 और 39                     |              | - (                           | 0      | 02       | 30       |
|      |              |        |        | के बिच में                             |              |                               |        |          |          |
|      |              |        |        | नाला सं नं 32                          |              |                               | 0      | 03       | 20       |
|      |              |        |        | के बिच में से                          |              |                               |        |          |          |
|      |              |        |        | कच्चा सस्ता स न 30                     |              |                               | 0      | 01       | 40       |
|      |              |        |        | के बिच में से                          |              |                               |        |          |          |
| 11   | खारपाडा      | पेन    | स्यग्ड | 24                                     |              | (पे)                          | 0      | 18       | UU       |
|      |              |        |        | 25                                     |              | (पे)                          | 0      | 71       | 00       |
|      | <i>c</i> ;   |        |        | 26                                     |              | (पे)                          | 0      | 71       | 50       |
| 12   | जिते         | पेन    | रायगड  | 8                                      |              | 1 से 18 (पे )                 | 0      | 23       | 20       |
|      |              |        |        | 9                                      |              | 2 से 8 (पै)                   | 0      | 46       | OO.      |
|      |              |        |        | 19                                     |              | 13( पै )                      | 0      | 07       | 00       |
|      |              |        |        |                                        |              | 15( पे )                      | 0      | 06       | 10       |
|      |              |        |        |                                        |              | 16(박)                         | 0      | 90       | 40       |
|      |              |        |        |                                        |              | 17( पे )                      | 0      | 06       | 40       |
|      |              |        |        |                                        |              | 18(寸)                         | 0      | 06       | 50       |
|      |              |        |        | 20                                     |              | 19(박)                         | 0      | 00       | 50       |
|      |              |        |        | 20<br>21                               |              | 1 से 10 (पे )                 | 0      | 13       | 60       |
|      |              |        |        | 36                                     |              | 1 से 25 (पे )<br>1 से 7 (पे ) | 0      | 20       | 30       |
|      |              |        |        | 38                                     |              | 1 स 7 (प )<br>18( पे )        | 0<br>0 | 09<br>15 | 60<br>20 |
|      |              |        |        |                                        |              | 19(寸)<br>19(寸)                | 0      | 04       | 20<br>80 |
|      |              |        |        | 13                                     |              | 1 से 20 (पे )                 | 0      | 39       | 20       |
|      |              |        |        | टाटा पॉबर लाईन स नं 37व                | हे विच मे से | 1 से 12 (पे )                 | 0      | 08       | 00       |
|      |              |        |        | 32                                     |              | 0(中)                          | Ö      | 37       | 60       |
|      |              |        |        | 33                                     |              | 0(4)                          | 0      | 67       | 40       |
|      |              |        |        | 34                                     |              | 0(4)                          | Ō      | 12       | 20       |
|      |              |        |        |                                        |              | • •                           |        | •        | -        |

| 27     | गांव का नाम | सहसिल  | जिल्हा  | सर्व्ह                      | <b>ਾ</b> ਟ | हिस्सा                          | Γ      | अंदाज                 | 9).4      |
|--------|-------------|--------|---------|-----------------------------|------------|---------------------------------|--------|-----------------------|-----------|
| अ<br>क | गाप का नाल  | वकासरा | । जल्हा | नंबर                        | नंबर       | गंबर<br>संबर                    | हेक्टर | आर                    | रोन्टोआर  |
| 1 4    | ļ           | !      |         | 140                         | i ijaik    | 1940                            | 0400   | 511(                  | (1.51011) |
| 1      | 2           | 3      | 4       | 5                           | 6          | 7                               | 8      | 9                     | 10        |
|        |             |        |         | 35                          | 7,         | 0( पे )                         | 0      | 30                    | 40        |
|        |             |        |         | राष्ट्रीय मार्ग-17 सं नं 19 | और         |                                 | 0      | 05                    | 40        |
|        |             |        |         | 38 के बिच में               |            |                                 |        |                       |           |
|        |             |        |         | कोकन रेल सं नं 13           |            | 1 से 20 (पे )                   | 0      | 06                    | 00        |
|        |             |        |         | के विचमें                   |            |                                 |        |                       |           |
|        |             |        |         | नाला सं नं 20 और            |            |                                 | Q      | 04                    | 50        |
|        |             |        |         | 21 के बिच में               |            |                                 |        |                       |           |
|        |             |        |         | भारता सं तं 19 और           |            |                                 | 0      | 01                    | 60        |
| 40     |             | .3     |         | 20 के विच में               |            |                                 | _      |                       |           |
| 13     | खारनांदई    | पेन    | रायगड   | 2                           |            | 1(寸)                            | 0      | 00                    | 60        |
|        |             |        |         | 3                           |            | 1(寸)                            | 0      | 14                    | 00        |
|        |             |        |         |                             |            | 4+6( पे ) .                     | 0      | 03                    | 90        |
|        |             |        |         | 4                           |            | 5(पे)<br>4(के)                  | 0      | 03                    | 40        |
|        |             |        |         | 4                           |            | 1(寸)                            | 0      | 02                    | 90        |
|        |             |        |         |                             |            | 4( <b>寸</b> )                   | 0      | 01                    | 00        |
|        |             |        |         | 40                          |            | 5(寸)                            | 0      | 14                    | 40        |
|        |             |        |         | 12                          |            | 2(†)                            | 0      | 00                    | 10        |
|        |             |        |         |                             |            | 3(中)<br>(本)                     | 0      | 08                    | 20        |
|        |             |        |         |                             |            | 5( † )                          | 0      | 80                    | 50        |
|        |             |        |         | 13                          |            | 6(寸)<br>5(寸)                    | 0      | 04                    | 30        |
|        |             |        |         | 13<br>14                    |            | 5(节)                            | 0      | 00                    | 70        |
|        |             |        |         | 15                          |            | 4(4)                            | 0      | 00                    | 10        |
|        |             |        |         | 13                          |            | 1/1 से 1/15( पे )<br>3( पे )    | 0      | 10                    | 00        |
|        |             |        |         | 18                          |            | उ(५ <i>)</i><br>1अ,1ब(पै)       | 0      | 10                    | 70        |
|        |             |        |         | 10                          |            | 1आ, ग्या(प)<br>2(पै)            | 0 ·    |                       | 30        |
|        |             |        |         |                             |            | ∠(५ <i>)</i><br>3अ,3च(पै)       | 0      | 01                    | 80        |
|        |             |        |         | 19                          |            | 3ज, 3 <b>य</b> ( प )<br>1( पे ) | 0      | 03<br>03              | 50<br>10  |
| 14     | नवखार       | पेन    | रायगड   | 4                           |            | 1(५)<br>1 से 23(५)              | 0      | 17                    | 10        |
|        |             |        | ,       | 6                           |            | 1,2(†)                          | 0      | 30                    | 20        |
|        |             |        |         | बालगंगा नदी सं नं 6         |            | 1,2( 1 )                        | 0      | 21                    | 50<br>40  |
|        |             |        |         | नवखार और कोपर के            |            |                                 | U      | 21                    | 40        |
|        |             |        |         | हद्द पर                     |            |                                 |        |                       |           |
| 15     | कोपर        | पेन    | शयगड    | 10                          |            | 2( पे )                         | Λ      | 22                    | 60        |
|        | •           |        |         | , 0                         |            | 2 (५)<br>3अ (पै)                | 0<br>0 | 22<br>00              | 60<br>10  |
|        |             |        |         |                             |            | 3 व (पे )                       | 0      |                       |           |
|        |             |        |         | 11                          |            | 1 से 4( पै )                    | 0      | 03 <sub>(</sub><br>31 |           |
|        |             |        |         | 16                          |            | 1 से 8( पै )                    | 0      | 22                    | 20        |
|        |             |        |         | 17                          |            | 1 से 4( पे )                    | 0      | 10                    | 40<br>50  |
|        |             |        |         | 62                          |            | 1अ(1) से2( पे )                 | 0      | 01                    | 50<br>60  |
|        |             |        |         | 74                          |            | 1 से 8( पे )                    | 0      | 38                    | 40        |
|        |             |        |         | 75                          |            | 1अ/1 से2( पे )                  | 0      | 30<br>11              | 20        |
|        |             |        |         | <b>7</b> 7                  |            | 1 से 6( पे )                    | 0      | 24                    | 00        |
|        |             |        |         | 87                          |            | 1अ से3( पे )                    | o      | 16                    | 60        |
|        |             |        |         | 88                          |            | 1 से 10( पे )                   | ō      | 28                    | 30        |
|        |             |        |         | 89                          |            | 1+4 अ से2( पे )                 | Ō      | 24                    | 00        |
|        |             |        |         | 90                          |            | 1अ से4( पे ) <sup>°</sup>       | Ó      | 27                    | 20        |
|        |             |        |         |                             |            |                                 |        |                       | -         |

|          | 1111         |       |        | A SEPTEMBER 4, 19        | 77/DIIAD | [A. 15, 1521 [          | 1 /KI I |          | · 5 (u)    |
|----------|--------------|-------|--------|--------------------------|----------|-------------------------|---------|----------|------------|
| अं       | गांव का नाम  | तहसिल | जिल्हा | सर्व्ह                   | गट       | हिस्सा                  |         | अंदाजे   |            |
| क        |              |       |        | नंबर                     | नंबर     | नंबर                    | हेक्टर  | आर       | सेन्टीआर   |
| 1        | 2            | 3 '   | 4      | 5                        | 6        | 7                       | 8       | 9        | 10         |
| <u> </u> |              |       | 7      | गाला सं नं 62,77,87      | <u> </u> |                         | 0       | 02       | 80         |
|          |              |       |        | के बिच में               |          |                         |         |          |            |
| 16       | डावरे        | पेन   | रायगङ  | 15                       |          | 1 से 5( पै )            | 0       | 16       | 80         |
|          |              |       |        | 16                       |          | 2( पे )                 | 0       | 06       | 10         |
|          |              |       |        |                          |          | 3( 🕈 )                  | 0       | 07       | 30         |
|          |              |       |        |                          |          | 4 अन, 4 ब (पे)          | 0       | 24       | 40         |
|          |              |       |        | 17                       |          | 1 से 11( पै )           | 0       | 23       | 20         |
|          |              |       |        | 18                       |          | 1 से 3( पे )            | 0       | 01       | 30         |
|          |              |       |        | 19                       |          | 7(寸)                    | 0       | 16       | 00         |
|          |              |       |        | 37                       |          | 1अ+2+3( पे )            | 0       | 03       | 98         |
|          |              |       |        |                          |          | 4( पे )                 | 0       | 00       | 80         |
|          |              |       |        |                          |          | 1ब+5(1) (े पे )         | 0       | 04       | 40         |
|          |              |       |        |                          |          | 1च+5(2)ل                |         |          |            |
|          |              |       |        |                          |          | 1क+6( पे )              | 0       | 04       | 80         |
|          |              |       |        |                          |          | 1ड+8( पे )              | 0       | 01       | 30         |
|          |              |       |        |                          |          | 9(पै)                   | 0       | 03       | 80         |
| 4-9      |              | ۸     |        | 38                       |          | 1और 3 से14( पे )        | 0       | 35       | 50         |
| 17       | खारदुतफबिरली | पेन   | रायगड  | 185                      |          | 5,6(寸)                  | 0       | 04       | 30         |
|          |              |       |        | 186                      |          | 1अ( पे )                | 0       | 06       | 00         |
|          |              |       |        |                          |          | 1ब( पे )                | 0       | 15       | 30         |
|          |              |       |        | 400                      |          | 2(寸)                    | 0       | 10       | 40         |
|          |              |       |        | 188                      |          | 1(寸)                    | 0       | 10       | 60         |
|          |              |       |        | 100                      |          | 2(寸)                    | 0       | 11       | 40         |
|          |              |       |        | 192                      |          | 1( 寸 )                  | 0       | 12       | 60         |
|          |              |       |        | 193                      |          | 3 न (पै )<br>3 (पै )    | 0       | 80       | 40         |
|          |              |       |        | 196                      |          | 3 (4 )<br>1( 寸 )        | 0       | 00<br>80 | 10         |
|          |              |       |        | 100                      |          | 2(4)                    | 0       | 00       | 10<br>90   |
|          |              |       |        |                          |          | 2-(५)<br>3+4 च (पै)     | 0       | 10       | 90         |
|          |              |       |        |                          |          | 3+4 ड (पे )             | 0       | 01       | 70         |
|          |              |       |        |                          |          | 5(पे)                   | 0       | 08       | 00         |
|          |              |       |        | 197                      |          | 4 (計)                   | 0       | 16       | 40         |
|          |              |       |        | 200                      |          | . (५. /<br>2. ब्र.(पै.) | 0       | 12       | 00         |
|          |              |       |        |                          |          | 2 क (पै)                | 0       | 14       | . 30       |
|          |              |       |        | 201                      |          | 1+2 अ,1+2ब (पे )        | 0       | 19       | , 50<br>50 |
|          |              |       |        | 202                      |          | 3 (4)                   | 0       | 06       | 80         |
|          |              |       |        | 203                      |          | 1अ,1ब 2(पे )            | 0       | 24       | 00         |
|          |              |       |        | 204                      |          | O (पे )                 | 0       | 09       | 00         |
|          |              |       |        | 205                      |          | 1( पे )                 | 0       | 08       | 20         |
|          |              |       |        |                          |          | 3(4)                    | 0       | 18       | 90         |
|          |              |       |        | 206                      |          | 2( 申 )                  | 0       | 12       | 40         |
|          |              |       |        |                          |          | 3( पै )                 | 0       | 02       | 10         |
|          |              |       |        |                          |          | 4( पै )                 | 0       | 01       | 50         |
|          |              |       |        |                          |          | 6( पे )                 | 0       | 08       | 20         |
|          |              |       |        |                          |          | 7( पे )                 | 0       | 00       | 70         |
|          |              |       |        | डांबरी रस्ता सं नं 200 ओ | ₹        |                         | 0       | 02       | 00         |
|          |              |       |        | 201 के बिचमें            |          |                         |         |          |            |

| 1  |                  |       |              |         |            |                                                   | , <del>-</del>     |               | <u></u>        |
|----|------------------|-------|--------------|---------|------------|---------------------------------------------------|--------------------|---------------|----------------|
| अं | गांव का नाम      | तहसिल | <b>िल्हा</b> | सर्ह    | गट<br>नंबर | हिस्सा<br>नंबर                                    | हेक्टर             | अंदा जे<br>आर | ध्य<br>सन्दीआर |
| 46 |                  |       |              | नवर     | न व्यस्    | न जन्म<br>                                        | , <del>६</del> कटर | 2114          | सन्दरकार       |
| 1  | 2                | 3     | 4            | 5       | 6          | 7                                                 | 8                  | 9             | 10             |
| 18 | <b>होलवीदबाब</b> | पेन   | रायगड        | 35      |            | 1(单)                                              | 0                  | 06            | 20             |
|    |                  |       |              |         |            | 2(寸)                                              | 0                  | 3             | 70             |
|    |                  |       |              |         |            | 3( 才 )                                            | 0                  | 00            | 30             |
|    |                  |       |              |         |            | . <b>4</b> (�)                                    | 0                  | 12            | 40             |
|    |                  |       |              | 36      |            | 1(节)                                              | 0                  | 11            | 30             |
|    |                  |       |              | 37      |            | 4 अ( पे )                                         | 0                  | 07            | 20             |
|    |                  |       |              |         |            | 4 च( पे)                                          | 0                  | 04            | 00             |
|    |                  |       |              |         |            | 5 अ(पै)                                           | 0                  | 01            | 30             |
|    |                  |       |              |         |            | 5 व (पै)                                          | 0                  | 00            | 90             |
|    |                  |       |              |         |            | 5 क (पै)                                          | 0                  | 01            | 60             |
|    |                  |       |              |         |            | 7( पे )                                           | 0                  | 01            | 80             |
|    |                  |       |              |         |            | 8 अ (पै )                                         | 0                  | 02            | 20             |
|    |                  |       |              |         |            | 8 च (पै)<br>• • • • • • • • • • • • • • • • • • • | _                  | 05            | 50             |
|    |                  |       |              | 20      |            | 9(पे)                                             | 0                  | 02            | 70             |
| 40 | ۵                |       |              | 38      |            | 5(पे)                                             | 0                  | 09            | 10             |
| 19 | घरेडी            | पेन   | रायगड        | 4 ·     |            | 1+3अ( पे )                                        | 0                  | 08            | 10             |
|    |                  |       |              |         |            | 1+3क( पै )<br>-                                   | 0                  | 19            | 40             |
|    |                  |       |              | _       |            | 2(4)                                              | 0                  | 04            | 40             |
|    |                  |       |              | 5       |            | 1अ( पे )                                          | 0                  | 03            | 20             |
|    |                  |       |              |         |            | 1स( पै )                                          | Q                  | 00            | 80             |
|    |                  |       | -            |         |            | 1क ( पे )                                         | 0                  | 02            | 30             |
|    |                  |       |              |         |            | 2(寸)                                              | 0                  | 00            | 80             |
|    |                  |       |              | e       |            | 3( <sup>†</sup> )                                 | 0                  | 06            | 60 ⋅           |
|    |                  |       |              | 6<br>13 |            | 1(寸)<br>4(4)~~~                                   | 0                  | 02            | 00             |
|    |                  |       |              | . 13    |            | 1(1)अ<br>1(1)स                                    |                    |               |                |
|    |                  |       |              |         |            | 1(1)क<br>1(1)क                                    |                    |               |                |
|    |                  |       |              |         |            | 1(2) (4)                                          | 0                  | 00            | 20             |
|    |                  |       |              |         |            | 1(3)31                                            |                    | 00            | 20             |
|    |                  |       |              |         |            | 1(3)31                                            |                    |               |                |
|    |                  |       |              |         |            | 1(3)ল                                             |                    |               |                |
|    |                  |       |              |         |            | 1(4)                                              |                    |               |                |
|    |                  |       |              | 39      |            | 191                                               |                    |               |                |
|    |                  |       |              |         |            | 1व्य (ू(पे)                                       | 0                  | 14            | 50             |
|    |                  |       |              |         |            | 2 5                                               |                    |               |                |
|    |                  |       |              | 40      |            |                                                   |                    |               |                |
|    |                  |       |              | 40      |            | 131+1                                             |                    |               |                |
|    |                  |       |              |         |            | 1अ-2                                              | _                  |               |                |
|    |                  |       |              |         |            | 1म 1 (पे)                                         | 0                  | 01            | 00             |
|    |                  |       |              |         |            | 1य 2                                              |                    |               |                |
|    |                  |       |              | 50      |            | 2. <sup>)</sup><br>1,2(甘)                         | 0                  | 17            | 00             |
|    |                  |       |              | 51      |            | 1,2(寸)<br>1,2(寸)                                  | 0                  | 24            | 00             |
|    |                  |       |              | 52      |            | 1,2(५)<br>1से 4 (पे)                              | 0                  | 18            | 00             |
|    |                  |       |              | 65      |            | 1से 5 (पै)                                        | Ö                  | 11            | - 60           |
|    |                  |       |              | 66      |            | 1से 4 (पे)                                        | o                  | 11            | 70             |
|    |                  |       |              | 5       |            | 4( <sup>†</sup> )                                 | 0                  | 00            | 30             |
|    |                  |       |              | 49      |            | अ-1/1(पे)                                         | 0                  | 15            | 50             |
|    | 71/0010          |       |              |         |            | अ-2( पै )                                         | 0                  | 06            | 50             |

| <u>अ</u> | गाव का नाम  | तहसिल    | जिल्हा  | सर्वे ।                                | <del>ा । । । । । । । । । । । । । । । । । । ।</del> | िक्सा                        | TAKI J  | अंदाजे   | ्र (11)]<br>क्षेत्र |
|----------|-------------|----------|---------|----------------------------------------|----------------------------------------------------|------------------------------|---------|----------|---------------------|
| <b>4</b> | अभ नग अन    | unidei   | 1415.01 | नंबर                                   | नंबर                                               | नंबर                         | हेक्टर  | आर       | संन्टीशार           |
| 1.       |             |          |         |                                        |                                                    |                              |         |          |                     |
| 1        | 2           | 3        | 4       | 5                                      | 6                                                  | 7                            | 8       | 9        | 10                  |
|          |             |          |         | भोगेरवरी नदी सं नं 49अ1                | /1 और                                              |                              | 0       | 06       | 00                  |
| 70       |             | <u>.</u> |         | 49अ2 के बिच में                        |                                                    | 4-2-0-(-2-)                  | 0.4     | 40       | 20                  |
| 20       | नगरी सापोली | पेन      | रायगड   | 13<br>(i) 26अ                          |                                                    | 1से 6 ( पे )<br>अ( पे )      | 01<br>0 | 16<br>09 | 30<br>20            |
|          |             |          |         | ्(i) ±0ज<br>(ii) भोगेरवरी नदी सं नं 2€ | अर और                                              | 31( 4 )                      | 0       | 14       | 10                  |
|          |             |          |         | कोपरोली के हद्द में                    | -111                                               |                              | Ū       | ' '      | 10                  |
| 21       | कोपरोली     | पेन      | रायगड   | 41                                     |                                                    | 0( पै )                      | 0       | 09       | 00                  |
|          |             |          |         | 44                                     |                                                    | 1(पे)                        | 0       | 00       | 60                  |
|          |             |          |         | 49                                     |                                                    | 1से 4 (पै)                   | 0       | 09       | 08                  |
|          |             |          |         | 50                                     |                                                    | 1/1( पे )                    | 0       | 08       | 40                  |
|          |             |          |         |                                        |                                                    | 2( पे )                      | 0       | 02       | 10                  |
|          |             |          |         |                                        |                                                    | 3(4)                         | 0       | 00       | 50                  |
|          |             |          |         | 51                                     |                                                    | 1(寸)                         | 0       | 00       | 10                  |
|          |             |          |         |                                        |                                                    | 2(性)                         | 0       | 03       | 50                  |
|          |             |          |         |                                        |                                                    | 3( <b>寸</b> )                | 0       | 00       | 10                  |
|          |             |          |         | 52                                     |                                                    | 5(节)                         | 0       | 13       | 80                  |
|          |             |          |         | J.c.                                   |                                                    | 1( पै )<br>2( पे )           | 0<br>0  | 02<br>00 | 10<br>70            |
|          |             |          |         | 53                                     |                                                    | 2(寸)                         | 0       | Q0       | 40                  |
|          |             |          |         |                                        |                                                    | 2( <sup>)</sup> )            | 0       | 07       | 50                  |
|          |             |          |         |                                        |                                                    | 7(单)                         | Ŏ,      | 02       | 80                  |
|          |             |          |         |                                        |                                                    | 8(1)                         | o.      | 04       | 70                  |
|          |             |          |         |                                        |                                                    | 9(1)                         | 0       | 08       | 30                  |
|          |             |          |         | 62                                     |                                                    | 3( पै )                      | 0       | 07       | 50                  |
|          |             |          |         |                                        |                                                    | 4(भे)                        | 0       | 01       | 90                  |
|          |             |          |         | 63                                     |                                                    | 2(पे)                        | 0       | 00       | 20                  |
|          |             |          |         |                                        |                                                    | 5( पै )                      | 0       | 09       | 50                  |
|          |             |          |         |                                        |                                                    | 6(पे)                        | 0       | 02       | 80                  |
|          |             |          |         | 64                                     |                                                    | 7( पे )                      | 0       | 00       | 40                  |
|          |             |          |         | 04                                     |                                                    | 1(寸)<br>3(寸)                 | 0       | 15       | 20                  |
|          |             |          |         | 65                                     |                                                    | 3(भे)<br>1,2/1,2/2 7ूमे)     | 0       | 04<br>12 | 10<br>20            |
|          |             |          |         |                                        |                                                    | 3,4,5,6,7                    | V       | 12       | 20                  |
|          |             |          |         | 95                                     |                                                    | 1/1( मे )                    | 0       | 04       | 70                  |
|          |             |          |         | 04                                     |                                                    | 3( पे )                      | 0       | 06       | 50                  |
|          |             |          |         |                                        |                                                    | 6( गे )                      | 0       | 01       | 30                  |
|          |             |          |         | 105                                    |                                                    | 2(年)                         | 0       | 05       | 80                  |
|          |             |          |         |                                        |                                                    | 3(पे)                        | 0       | 09       | 50                  |
|          |             |          |         | 113                                    |                                                    | 2(寸)                         | 0       | 03       | 80                  |
|          |             |          |         |                                        |                                                    | 3(박)<br>5(화)                 | 0       | 14       | 70                  |
|          |             |          |         |                                        |                                                    | 5( पें )<br>6( पे )          | 0<br>0  | 08<br>04 | 30<br>70            |
|          |             |          |         | 114                                    |                                                    | <b>७</b> (५)<br><b>1</b> (५) | 0       | 04       | 70<br>00            |
|          |             |          |         |                                        |                                                    | 2(寸)                         | 0       | 00       | 40                  |
|          |             |          |         |                                        |                                                    | 3( <b>寸</b> )                | Ö       | 08       | 00                  |
|          |             |          |         |                                        |                                                    | <b>4</b> ( <b>प</b> )        | 0       | 07       | 20                  |
|          |             |          |         |                                        |                                                    | 5( पै )                      | 0       | 00       | 60                  |
|          |             |          |         | 115                                    |                                                    | 2अ,2व (पै)                   | 0       | 11       | 00                  |
|          |             |          |         |                                        |                                                    |                              |         |          |                     |

| अ        | गांव का नाम | तहसिल | जिल्हा | सर्व्ह | गट   | हिस्सा                  | <u> </u> | अंदान | kis      |
|----------|-------------|-------|--------|--------|------|-------------------------|----------|-------|----------|
| 99<br>24 | गान नाम ॥ म | 46144 | 191 01 | नंबर   | नंबर | र्नंबर                  | हेक्टर   | आर    | सेन्टीआर |
| 1 4      |             |       |        | 17.    | ''`  | 1                       |          |       |          |
| 1        | 2           | 3     | 4      | 5      | 6    | 7                       | 8        | 9     | 10       |
| h        |             | 4     |        |        |      |                         |          |       |          |
|          |             |       |        |        |      | 3(पे)                   | 0        | 12    | 60       |
|          |             |       |        |        |      | 4(4)                    | 0        | 09    | 50       |
|          |             |       |        | 116    |      | 2(पे)                   | 0        | 00    | 40       |
|          |             |       |        | 133    |      | 3(गे)                   | 0        | 05    | 30       |
|          |             |       |        | 134    |      | 1से 6 (पै)              | 0        | 14    | 00       |
|          |             |       |        | 153    |      | 2( पे )                 | 0        | 00    | 50       |
|          |             |       |        |        |      | 4( पै )                 | 0        | 06    | 60       |
|          |             |       |        |        |      | 5( Å )                  | 0        | 04    | 90       |
|          |             |       |        | _      |      | ·6( <sup>†</sup> )      | 0        | 07    | 20       |
|          |             |       |        |        |      | 7(पे)                   | 0        | 04    | 30       |
|          |             |       |        | 154    |      | 0( पे )                 | 0        | 01    | 00       |
|          |             |       |        | 155    |      | 0 ( गे )                | 0        | 06    | 80       |
|          |             |       |        | 156    |      | 1(中)<br>-               | O        | 18    | 00       |
|          |             |       |        |        |      | 2(4)                    | 0        | . 02  | 40       |
|          |             |       |        | 157    |      | 0(4)                    | 0        | 15    | 00       |
|          |             |       |        |        |      | 2( पे )                 | 0        | 02    | 00       |
|          |             |       |        |        |      | 3191                    | O        | 11    | 20       |
|          |             |       |        |        |      | 5( 1)                   | 0        | 02    | 00       |
|          |             |       |        |        |      | 6( <b>गै</b> )          | 0        | 00    | 10       |
|          |             |       |        |        |      | 7( पे )                 | 0        | 11    | 90       |
|          |             |       |        |        |      | 8( पै )                 | O        | 05    | 90       |
|          |             |       |        | 159    |      | 0(幸)                    | 0        | 01    | 20       |
|          |             |       |        |        |      | 1( पे )                 | 0        | 06    | 00       |
|          |             |       |        |        |      | 3( पै )                 | 0        | 05    | 70       |
|          |             |       |        |        |      | 5(单)                    | O        | 01    | 20       |
|          |             |       |        |        |      | 6( पे )                 | O        | 02    | 40       |
|          |             |       |        | 160    |      | 0 (में),                | 0        | 03    | 30       |
|          |             |       |        |        |      | 1/1 और 1/2 ( पै )       | 0        | 06    | 30       |
|          |             |       |        |        |      | 2(पे)                   | 0        | 00    | 70       |
|          |             |       |        |        |      | 3( पे )                 | 0        | 02    | 00       |
|          |             |       |        | 161    |      | 1(斗)                    | 0        | 02    | 30       |
|          |             |       |        |        |      | 2( ۱۱)                  | 0        | 05    | 80       |
|          |             |       |        | 201    |      | 1 सं 3 ( पै )           | 0        | 36    | 90       |
|          |             |       |        |        |      | 6(4)                    | 0        | 03    | 50       |
|          |             |       |        | 203    |      | 1 से 23 ( पे )          | 0        | 48    | 60       |
|          |             |       |        | 187C   |      | 1(中)                    | 0        | 07    | 30       |
| 20       | 71          | ,     |        | 202    |      | 0( पे )                 | 0        | 01    | 70       |
| 22       | धोंडपाडा    | पेन   | रायगङ  | 26     |      | 1 अ ॊू(पे)              | 0        | 02    | 10       |
|          |             |       |        |        |      | 1 ब ∫                   |          |       |          |
|          |             |       |        | 27     |      | 1,2( पै )               | 0        | 38    | 40       |
|          |             |       |        | 28     |      | 1(चै)                   | 0        | 03    | 90       |
|          |             |       |        |        |      | 2(학)                    | 0        | 05    | 00       |
|          |             |       |        | 33     |      | 1अ,1ब ॊ (ये)<br>1क,1ड े | 0        | 27    | 50       |
|          |             |       |        |        |      | 5( पे )                 | 0        | 02    | 90       |
|          |             |       |        | 34     |      | 1( पै )                 | 0        | 06    | 00       |
|          |             |       |        |        |      | 2(पे)                   | 0        | 06    | 40       |
|          |             |       |        |        |      | 3अ,3ਕ (ਪੈ )             | 0        | 05    | 70       |

| अ   | गांव का नाम    | तहसिल | जिल्हा | सर्व्ह                                   | गट हिस्सा अंदाजे । |                              |        |          |          |
|-----|----------------|-------|--------|------------------------------------------|--------------------|------------------------------|--------|----------|----------|
| क्  |                |       |        | नंबर                                     | नंबर               | नंबर                         | हेक्टर | आर       | सेन्टीआर |
| 1   | 2              | 3     | 4      | 5                                        | 6                  | 7                            | 8      | 9        | 10       |
|     |                |       |        | 34                                       |                    | 4( पे )                      | 0      | 04       | 80       |
|     |                |       |        | 42                                       |                    | 1अ,1ब (पै )                  | 0      | 00       | 30       |
|     |                |       |        |                                          |                    | 3अ,3ब (पै )                  | 0      | 00       | 50       |
|     |                |       |        | 48                                       |                    | 2ब (पै)                      | 0      | 11       | 20       |
|     |                |       |        | 126                                      |                    | 2/1,2/2 (पे )                | 0      | 30       | 20       |
|     |                |       |        | 127                                      |                    | 1 से 8 ( पे )                | 0      | 16       | 60       |
| -00 | <u>_, ``</u> ` | _3    |        | 44                                       |                    | 0( पे )                      | 0      | 03       | 00       |
| 23  | उंबर्डे        | पेन   | रायगङ  | 224                                      |                    | 2(寸)                         | 0      | 03       | 00       |
|     |                |       |        |                                          |                    | 3( पै )                      | 0      | 05       | ບປ<br>   |
|     |                |       |        |                                          |                    | 5(पे)                        | 0      | 03       | 50       |
|     |                |       |        | 005                                      |                    | 6( पे )                      | 0      | 06       | 80       |
|     |                |       |        | 225                                      |                    | 4(박)                         | U      | 00       | 10       |
|     |                |       |        |                                          |                    | 6( पे )                      | 0      | 11       | 40       |
|     |                |       |        |                                          |                    | 7( पै )                      | 0      | 02       | 60       |
|     |                |       |        | 226                                      |                    | 8 (पे )                      | 0      | 05       | 00       |
|     |                |       |        | 226                                      |                    | 2(寸)                         | 0      | 11       | 00       |
|     |                |       |        | 228                                      |                    | 3(Å)                         | 0      | 11       | 20<br>23 |
|     |                |       |        | 229                                      |                    | 1 से 6 ( पे )                | Q      | 33       | . 00     |
|     |                |       |        | 234                                      |                    | 0(박)<br>1 현건 : 사고            | (      | 02       | 50       |
|     |                |       |        | 235                                      |                    | 1 4 7 ( 4 )                  | O      | 04       | 00       |
|     |                |       |        | 236                                      |                    | 1 से 3 (पे ·<br>1 से 2 ( ° ≀ | Ć'     | 33       | 50<br>30 |
|     |                |       | •      | 250<br>डांबरी रस्ता सुं नुं 228 & 22     | מי                 | 1 41 2 ( " )                 | 0      | 01       | 60       |
|     |                |       |        | अवस स्सा स ७ 220 ox 22<br>को बिच मे      | .9                 |                              | C      | Üź       | 00       |
| 24  | मलेघर          | पेन   | रायगड  | काष्यम                                   | 40                 |                              |        | 0.0      | 70       |
| 47  | नराजर          | 41    | रापगड  |                                          | 43<br>44           | ( ਪੈ )<br>( <del>ਨ</del> ੇ \ | 0      | 00       | 70       |
|     |                |       |        |                                          | 49                 | ( <sup>†</sup> )             | 0      | 14       | 90       |
|     |                |       |        |                                          | 49<br>50           | (पे)<br>(पे)                 | 0<br>0 | 14<br>11 | 40<br>40 |
|     |                |       |        | _                                        | 50<br>51           | ( पे )<br>( पे )             | 0      | 04       | 40<br>60 |
| 25  | उचेडे          | पेन   | रायगड  | 19                                       | 01                 | 1(1)                         | 0      | 08       | 40       |
|     |                |       |        | , •                                      |                    | 2( भै )                      | 0      | 10       | 70       |
|     |                |       |        |                                          |                    | 3( पे )                      | 0      | 10       | 60       |
| 26  | कांदले         | • पेन | संयग्द |                                          | 121                | ्र पे )                      | 0      | 09       | 10       |
|     |                |       |        |                                          | 122                | (पै)                         | ō      | 01       | 50       |
|     |                |       |        |                                          | 124                | (पे)                         | ō      | 00       | 50       |
|     |                |       |        |                                          | 125                | ( 4 )                        | Ö      | 21       | 00       |
|     |                |       |        |                                          | 126                | (4)                          | 0      | 23       | 00       |
|     |                |       |        |                                          | 128                | 1,2(单)                       | 0      | 00       | 50       |
|     |                |       |        |                                          | 129                | (पै)                         | 0      | 15       | 00.      |
|     |                |       |        |                                          | 131                | ( पे )                       | . 0    | 05       | 00       |
|     |                |       |        |                                          | 133                | ( <b>†</b> )                 | 0      | 05       | 50       |
|     |                |       |        |                                          | 134                | (4)                          | 0      | 08       | 50       |
|     |                |       |        |                                          | 82                 | (4)                          | 0      | 43       | 00       |
|     |                |       |        |                                          | 120                | (4)                          | 0      | 13       | 50       |
|     |                |       |        | (i) गांवठाण जमिन गट नं<br>129 को बिच में | 126 और             |                              | 0      | 09       | 00.      |
|     |                |       |        | (ii) गांवठाण जमिन गट न<br>121 के बिच में | 120 और             |                              | 0      | 09       | 70       |

| aı       | गांव का नाम | तहसिल    | जिल्हा  | सर्व्ह                     | गट           | हिस्सा                          | r      | अंदाजे   | 9)3       |
|----------|-------------|----------|---------|----------------------------|--------------|---------------------------------|--------|----------|-----------|
| <u>क</u> | 119 97 117  | MERCHALL | 1917.61 | नंबर                       | नंबर<br>नंबर | नंबर<br>- नंबर                  | हेक्टर | आर       | सन्दीआर   |
| .        |             |          |         | }                          | ,-(          | 170                             | 1 400  | OIIC     | (I-CISIIC |
| 1        | 2           | 3        | 4       | 5                          | 6            | 7                               | 8      | 9        | 10        |
| 27       | वडखल        | र्पन     | रायगङ   | 7                          |              | 1 से 5 ( पे )                   | 0      | 06       | 80        |
|          |             |          |         | 16                         |              | 1 से 7 (पे)                     | 0      | 71       | 30        |
|          |             |          |         | 18                         |              | 1 (पे)                          | 0      | 00       | 30        |
|          |             |          |         | 20                         |              | 1 से 4 (पै)                     | 0      | 19       | 50        |
|          |             |          |         | 21                         |              | 1 से 9 ( पै )                   | 0      | 15       | 80        |
|          |             |          |         | 28                         |              | 1,2 ( पै )                      | 0      | 18       | 00        |
|          |             |          |         | 29                         |              | 3 ( पे )                        | 0      | 04       | 00        |
|          |             |          |         |                            |              | 4 अ                             |        |          |           |
|          |             |          |         | · ·                        |              | 4 ब रिपै।                       | 0      | 27       | 00        |
|          |             |          |         |                            |              | 4 कर्                           |        |          |           |
|          |             |          |         | 17,30,38,39                |              | 17                              |        |          |           |
|          |             |          |         |                            |              | 30 74 )                         | 1      | 95       | 30        |
|          |             |          |         | राज्य मार्ग-87  सं नं 29 । | भीत          | 39 – J                          | -      | 00       | 0.0       |
|          |             |          |         | 30 के बिच में सें          | ઞાદ          |                                 | n      | 02       | 00        |
| 28       | यावे        | पेन      | गयगड    | 39                         |              | 2 ( * )                         | T.     | cuc      | 2"        |
| 2.0      | -4,5-4      | 4.1      | 414412  | <del></del>                |              | 3 (4)                           |        | Un       |           |
|          |             |          |         |                            |              | 6 ( मे :                        | 1      | С        | 36        |
|          |             |          |         | 44                         |              | 2 (甘)                           | ,      | Of.      | 20        |
|          |             |          |         |                            |              | 3 ( पे )                        | 3      | 03       | F,()      |
|          |             |          |         | <b>5</b> C                 |              | 4 ( 7 )                         | 0      | 28       | O.        |
|          |             |          |         | 45                         |              | 2 (                             | (,     | ЮH       | 4.1       |
|          |             |          |         |                            |              | 4 ( <sup>ឬ</sup> ,              | . 0    | 09       | 20        |
|          |             |          |         |                            |              | 5 ( पे )                        | 0      | 13       | 80        |
|          |             |          |         | 46                         |              | 6 (पै)                          | 0      | 00       | 50        |
|          |             |          |         | 56                         |              | 1 ( पै )<br>1 ( पै )            | 0      | 04       | 80        |
|          |             |          |         | 00                         |              | 2 (中)                           | 0<br>Q | 05       | 00        |
|          |             |          |         |                            |              | 3 (中)                           | Ū      | 12<br>21 | 00        |
|          |             |          |         | 57                         |              | 5 (न <i>)</i><br>1 में 3 ( पै ) | S.     | 90       | 20<br>50  |
|          |             |          |         | 58                         |              | 2 (草)                           | O.     | 18       | 40        |
|          |             |          |         | 59                         |              | 0 ( पे )                        | Ü      | 21       |           |
|          |             |          |         | 60                         |              | 5 (4)                           | n      | 00       | 20<br>10  |
|          |             |          |         | 105                        |              | 0(4)                            | Ö      | 05       | 30        |
|          |             |          |         | 106                        |              | 1,2(单)                          | 0      | 47       | 40        |
|          |             |          |         | 107                        |              | 1,2,3 ( 4 )                     | 0      | 27       | 50        |
|          |             |          |         | 113                        |              | 1 से 4 ( पै )                   | 0      | 31       | 80        |
|          |             |          |         | 116                        |              | 1(4)                            | Ö      | 03       | 20        |
|          |             |          |         |                            |              | 2(4)                            | G      | 12       | 20        |
|          |             |          |         | 117                        |              | 1 (中)                           | 0      | 11       | 20        |
|          |             |          |         |                            |              | 2(中)                            | Ō      | 08       | 40        |
|          |             |          |         | 121                        |              | 1(寸)                            | ō      | 14       | 40        |
|          |             |          |         |                            |              | 2 (寸)                           | Ō      | 08       | 40        |
|          |             |          |         |                            |              | 3(4)                            | Ö      | 16       | 80        |
|          |             |          |         |                            |              | 4 ( पे )                        | 0      | 12       | 40        |
|          |             |          |         | 137                        |              | 1 ( <del>†</del> )              | 0      | 14       | 10        |
|          |             |          |         |                            |              | 2 (पे)                          | 0      | 10       | 40        |
|          |             |          |         | 138                        |              | 1 (中)                           | 0      | 14       | 60        |

| 37       | गांव का नाम | तहसिस  | जिल्हा    | सब्ह                                              | गट           | हिस्सा                  |       | अंदाज | क्षेत्र   |
|----------|-------------|--------|-----------|---------------------------------------------------|--------------|-------------------------|-------|-------|-----------|
| <b>क</b> |             |        |           | नंबर                                              | नंबर         | नंबर                    | हेवटर | 3711  | संन्ये।आर |
| 1        | 2           | 3      | 4         | 5                                                 | 6            | 7                       | 8     |       | 10        |
|          |             |        |           | 138                                               |              | 2(寸)                    | 0     | 03    | 40        |
|          |             |        |           | 139                                               |              | ( 4 ) 0                 | 0     | 20    | 20        |
|          |             |        |           | 148                                               |              | 1 (भे)                  | 0     | 27    | 00        |
|          |             |        |           | 153                                               |              | 3 (中)                   | 0     | 03    | 60        |
|          |             |        |           | 154                                               |              | 1,2,3 ( 🐧 )             | O     | 15    | 00        |
|          |             |        |           | 155                                               |              | 2 (पे)                  | 0     | 13    | 40        |
|          |             |        |           | 156                                               |              | 2 (गे)                  | 0     | 05    | 80        |
|          |             |        |           |                                                   |              | 3 ( † )                 | 0     | 04    | 40        |
|          |             |        |           |                                                   |              | 4 ( पे )                | 0     | 18    | 40        |
|          |             |        |           | 158                                               |              | 1 (पै)                  | 0     | 29    | 60        |
|          |             |        |           |                                                   |              | 2(中)                    | 0     | 01    | 00        |
|          |             |        |           | 159                                               |              | (中)0                    | 0     | 10    | 00        |
|          |             |        |           | 160                                               |              | 1 ( पै )                | 0     | 01    | 00        |
|          |             |        |           | 161अ                                              |              | 1 ( ቑ )                 | 0     | 09    | 60        |
|          |             |        |           | 163                                               |              | 1,2अ 2ब ( पै )          | 0     | 20    | 40        |
|          |             |        |           | 164                                               |              | 5 (पे)                  | 0     | 03    | 60        |
|          |             |        |           |                                                   |              | 7 (中)                   | 0     | 00    | 20        |
|          |             |        |           | 176                                               |              | 1 ( पे )                | 0     | 11    | 00        |
|          |             |        |           |                                                   |              | 2 (寸)                   | 0     | 30    | 40        |
|          |             |        |           | 177                                               |              | 1 से 3 (पै)             | 0     | 00    | 40        |
|          |             |        |           | 187                                               |              | 1 से 6 (पे)             | 0     | 20    | 00        |
|          |             |        |           | 191                                               |              | 1 से 4 ( <b>पै</b> )    | 0     | 17    | 70        |
|          |             |        |           | 58                                                |              | 1 (पे)                  | 0     | 02    | 80        |
|          |             |        |           | 186                                               |              | अ(1) ( पै )             | 0     | 14    | 40        |
|          |             |        |           | (I) नाला सूनं 39 और 40                            | 6 के बिच में | ( 7 3 - 7               | 0     | 02    | 50        |
|          |             |        |           | (ii) नाला संनं 44 और 4                            |              |                         | 0     | 09    | 20        |
|          |             |        |           | (iii) भारता सं नं 44 और 5                         |              |                         | 0     | 02    | 90        |
|          |             |        |           | (iv) माला सं न 44 और (                            |              |                         | 0     | 14    | 90        |
|          |             |        |           | (v) नाला सं नं 56 और 5                            |              |                         | 0     | 08    | 40        |
|          |             |        |           | (vi) नाला सं नं 59 और                             |              | <b>ਪੰ</b>               | Õ     | 01    | 40        |
|          |             |        |           | (vii) नाला सून 187 औ                              |              |                         | 0     | 06    | 80        |
|          |             |        |           | (vii) नाला स नं 154 औ                             |              |                         | ō     | 01    | 60        |
|          |             |        |           | (vii) नाला संन 121 औ                              |              |                         | 0     | 02    | 60        |
|          |             |        |           | (vii) नाला संनं 113 औ                             |              |                         | 0     | 03    | 40        |
|          |             |        |           | (ix) डांबरी रस्ता सं नं 176                       |              | 7 7                     | 0     | 02    | 80        |
|          |             |        |           | 39 को भिच में                                     |              |                         |       |       |           |
|          |             |        |           | (xii) रेल पनवेल से आर्<br>सं मुं 191 के बिच मे से | सी पक्       |                         | 0     | 06    | 00        |
| 29       | दोलवी       | पेन    | रायगड     | १५ । इ.स. १५४ म स                                 |              | 1 से 6 (पे)             | 0     | 13    | 60        |
|          |             |        | - · · · - | नाला सं नं 154 डोलवी गां<br>वावे के हव्द पर से    | य से         |                         | 0     | 05    | 60        |
| 30       | হাৱাৰাজ     | अलिबाग | रायगड     | 20                                                |              | 1, 2 ( 🕈 )              | 0     | 07    | 60        |
|          |             | 1      |           | 21                                                |              | 1(中)                    | 0     | 05    | 70        |
|          |             |        |           | - <del>-</del> -                                  |              | 2 अ. 2 च (पै)           | 0     | 10    | 60        |
|          |             |        |           |                                                   |              | 3अ, 3म (पे)             | 0     | 07    | 40        |
|          |             |        |           | 22                                                |              | 1,2अ, 2च <b>्रि</b> पे) |       | 34    | 40        |
|          |             |        |           |                                                   |              | 3,4                     | Ü     | J-7   | 70        |
|          |             |        |           |                                                   |              | o, , -                  |       |       |           |

| अ     | गांव का नाम  | तहसिल     | जिल्हा | सर्व                      | गट    | हिस्सा               |        | अंदार्ज | # <b>.</b> |
|-------|--------------|-----------|--------|---------------------------|-------|----------------------|--------|---------|------------|
| 45 Si | गान माग् भाग | a distant | अल्ला  | नंबर                      | नंबर  | नंबर                 | हेक्टर | आर      | संन्टीआर   |
| *     |              |           |        |                           | 147   |                      | 0.101  | -111    |            |
| 1     | 2            | 3         | 4      | 5                         | 6     | 7                    | 8      | 9       | 10         |
| h     |              |           | •      | 26                        |       | 1(1अ),1(1ब) ৄ(पै)    | 0      | 14      | 00         |
|       |              |           |        |                           |       | 1(2),1(3)∫           |        |         |            |
|       |              | •         |        | 27                        |       | 1(1),1(2)अ +२        |        |         |            |
|       |              |           |        |                           |       | 1(2)च,1(2(3)+1 रिपे) | 0      | 34      | 40         |
|       |              |           |        |                           |       | 2,3                  |        |         |            |
|       |              |           |        | 57                        |       | 2(†)                 | 0      | 14      | 40         |
|       |              |           |        |                           |       | 3 (पै)               | 0      | 09      | 80         |
|       |              |           |        |                           |       | 5 ( पे )             | 0      | 01      | 60         |
|       |              |           |        | 60                        |       | 1(4)                 | 0      | 00      | 10         |
|       |              |           |        |                           |       | 2 (पे)               | 0      | 17      | 50         |
|       |              |           |        | 61                        |       | 1 (寸)                | 0      | 10      | 90         |
|       |              |           |        | 63                        |       | 1 ( पे )             | 0      | 00      | 40         |
|       |              |           |        |                           |       | 2अ, 2ब (पे)          | 0      | 01      | 20         |
|       |              |           |        |                           |       | 3 (पे)               | 0      | 20      | 80         |
|       |              |           |        |                           |       | 4(4)                 | 0      | 09      | 00         |
|       |              |           |        | 65                        |       | 1 (។)                | 0      | 02      | 20         |
|       |              |           |        |                           |       | 2 (पे)               | 0      | 21      | 20         |
|       |              |           |        |                           |       | 3 (박)                | 0      | 00      | 70         |
|       |              |           |        | 66                        |       | 1 ( ቑ )              | 0      | 14      | 08         |
|       |              |           |        | 67                        |       | 2 ( 🕈 )              | 0      | 11      | 20         |
|       |              |           |        | 92                        |       | 6अ, 6ब ( पै )        | 0      | 01      | 70         |
|       |              |           |        |                           |       | 7 ( पे )             | 0      | 16      | 00         |
|       |              |           |        |                           |       | (Ϋ)8                 | 0      | 13      | 30         |
|       |              |           |        |                           |       | 9 (पै)               | 0      | 00      | 50         |
|       |              |           |        | 93                        |       | 2 ( पै )             | 0      | 21      | 20         |
|       |              |           |        | 99                        |       | 2(4)                 | r      | 00      | 10         |
|       |              |           |        |                           |       | 3 (पे)               | 0      | 10      | 60         |
|       |              |           |        |                           |       | 4 ( पे )             | 0      | 07      | 50         |
|       |              |           |        |                           |       | 5 (पे)               | 0      | 00      | 20         |
|       |              |           |        | 102                       |       | 1(甘)                 | 0      | 12      | 50         |
|       |              |           |        |                           |       | 2/1, 2/2 (中)         | 0      | 01      | 10         |
|       |              |           |        |                           |       | 3 (中)                | 0      | 16      | 40         |
|       |              |           |        | 109                       |       | 2 (中)                | 0      | 22      | 70         |
|       |              |           |        |                           |       | 3 (पे)               | 0      | 01      | 00         |
|       |              |           |        | गांवठाण जमिन सं नं 20 और  |       |                      | 0      | 06      | 40         |
|       |              |           |        | राहापुर गांव के हदद पर    |       |                      |        |         |            |
|       |              |           |        | नाला सं न 26 और 61        |       |                      | 0      | 02      | 90         |
|       |              |           |        | के बिच में                |       |                      |        |         |            |
|       |              |           |        | नाला सं नं 67 और          |       |                      | 0      | 04      | 60         |
|       |              |           |        | 109 के बिच में            |       |                      | •      |         |            |
|       |              |           |        | गांवठाण सरकारी जमिन सं नं | 93 ओर |                      | 0      | 13      | 60         |
|       |              |           |        | धरमतर खाडी के बिच में     |       |                      | v      |         | 00         |
|       |              |           |        | धरमतर खाडी                |       |                      | 0      | 73      | 60         |
| 31    | खारशहापुर    | अस्निबाग  | रायगड  | 401                       |       | 1अ, 1ब /1 ]_ ( पे    | Ö      | 05      | 40         |
|       | -            |           |        |                           |       | 1य / 2 →             | -      | -       | -10        |
|       |              |           |        |                           |       | 2 (पे)               | ŋ      | 04      | 10         |
|       |              |           |        | 402                       |       | 1 ( t )              | ó      | 25      | 20         |
|       |              |           |        |                           |       | ,                    | 3      |         | 20         |

| अ                   | गांव का नाम | तहसिल | जिल्हा        | सर्व्ह                           | गर   | हिस्सा                              |              | अंदार्ज        |                 |
|---------------------|-------------|-------|---------------|----------------------------------|------|-------------------------------------|--------------|----------------|-----------------|
| <u>क</u>            |             |       |               | नंबर                             | नंबर | गंबर                                | हेक्टर       | आर             | सेन्टीआर        |
| $\vdash \downarrow$ |             |       | <del>  </del> |                                  |      | <del> </del>                        | <del> </del> |                | 40              |
| 1                   | 2           | 3     | 4             | 5                                | 6    | 2(中)                                | 8 0          | <b>9</b><br>08 | <b>10</b><br>40 |
|                     |             |       |               |                                  |      | 2(4)<br><b>3</b> (¶)                | 0            | 08<br>05       | 10              |
|                     |             |       |               | 403                              |      | 1(4)                                | 0            | 00             | 50              |
|                     |             |       |               | ,                                |      | 3 (भे)                              | 0            | 08             | 10              |
|                     |             |       |               | 405                              |      | 3(4)                                | 0            | 12             | 20              |
|                     |             |       |               | 446                              |      | 1(박)                                | 0            | 13             | 00              |
|                     |             |       |               |                                  |      | 2/2 ( पे )                          | 0            | 00             | 50              |
|                     |             |       |               | 447                              |      | 1 (박)                               | 0            | 11             | 90              |
|                     |             |       |               |                                  |      | 2 (中)                               | 0            | 10             | 20              |
|                     |             |       |               |                                  |      | 4(寸)                                | 0            | 90             | 00              |
|                     |             |       |               | 451                              |      | 2 (革)                               | 0            | 11             | 30              |
|                     |             |       |               | 452                              |      | 2 ( पे )                            | 0            | 17             | 20              |
|                     |             |       |               | 453                              |      | 1 (भे)                              | O            | 09             | 00              |
|                     |             |       |               |                                  |      | 2 (पै)                              | 0            | 07             | 10              |
|                     |             |       |               |                                  |      | 3(1) ( पै )                         | 0            | 07             | 30              |
|                     |             |       |               |                                  |      | 3(2) (पे)                           | 0            | 10             | 30              |
|                     |             |       |               | 454                              |      | 1/1 (पे)                            | 0            | 17             | 60              |
|                     |             |       |               |                                  |      | 1/2 ( पै )                          | 0            | 00             | .70             |
|                     |             |       |               | 455                              |      | 1 और 2 (पं)                         | ()           | 17             | 80              |
|                     |             |       |               | 456                              |      | 1 (寸)                               | 0            | 07             | 70              |
|                     |             |       |               |                                  |      | 2(4)                                | 0            | 06             | 60              |
|                     |             |       |               | 458                              |      | 1(1)                                | 0            | 09             | 20              |
|                     |             |       |               | 459                              |      | 1/1+1/2B ( पे )                     | 0            | 05             | 50              |
|                     |             |       |               | 405                              |      | 3 ( 4 )                             | 0            | 13             | 90              |
|                     |             |       |               | 485                              |      | 1 और 2+3 (पे)                       | 0            | 00             | 50              |
|                     |             |       |               | 486<br>487                       |      | 1 और 2 (पै)                         | 0            | 19             | 20              |
|                     |             |       |               | 407                              |      | 2/1 (पै ) <sup>.</sup><br>3 अ (पै ) | 0            | 00             | 40              |
|                     |             |       |               |                                  |      | उ ज ( प <i>)</i><br>3 ज ( पै )      | 0<br>0       | 09<br>10       | 80<br>50        |
|                     |             |       |               | 497                              |      | 5 ( पे )                            | 0            | 00             | , 50<br>20      |
|                     |             |       |               | 498                              |      | 2 (†)                               | 0            | 08             | 10              |
| -                   |             |       |               | .00                              |      | 3(4)                                | 0            | 21             | 60              |
|                     |             |       |               | 500                              |      | 2/1 <sup>·</sup> (†)                | 0            | 12             | 30              |
|                     |             |       |               | 501                              |      | 1/1 ( भे )                          | 0            | 14             | 00              |
|                     |             |       |               | 508                              |      | 1(中)                                | 0            | 15             | 90              |
|                     |             |       |               |                                  |      | 2(4)                                | ő            | 00             | 10              |
|                     |             |       |               |                                  |      | 3 (寸)                               | 0            | 05             | 50              |
|                     |             |       |               |                                  |      | 4 ( <b>寸</b> )                      | Ō            | 10             | 40              |
|                     |             |       |               |                                  |      | 5 ( <b>†</b> )                      | 0            | 00             | 50              |
|                     |             |       |               | 5 <b>09</b>                      |      | 1 ( पे )                            | 0            | 09             | 80              |
|                     |             |       |               |                                  |      | 3 ( th )                            | 0            | 06             | 20              |
|                     |             |       |               | नाला सं नं 456 और 509<br>विच में | 9 को | , ,                                 | 0            | 03             | 60              |
|                     |             |       |               | नाला सं नं 486 और 508<br>बिच में | 3 के |                                     | 0            | 07             | 10              |
|                     |             |       |               | नाला सं नं 487 और 50°<br>बिच में | कि.  |                                     | 0            | 02             | 00              |

| अ        | गांव का नाम         | तहसिल  | जिल्हा           | सर्व्ह                      | गट           | हिस्सा             | Ι       | अंदार्ज    | क्षेत्र   |
|----------|---------------------|--------|------------------|-----------------------------|--------------|--------------------|---------|------------|-----------|
| <b>再</b> | 44 40 64            | Wetaki | 1-10.01          | नंबर                        | नंबर<br>नंबर | नंबर               | हेक्टर  | आर         | सेन्टीआर  |
|          |                     | ,      |                  |                             | 170          |                    | ( ) ( ) | - 11       | (1 0,511) |
| 1        | 2                   | 3      | 4                | 5                           | 6            | 7                  | 8       | 9          | 10        |
|          |                     |        | · <del>-</del> , | नाला सं नं 498 और 500       |              | <u> </u>           | 0       | 01         | 00        |
|          |                     |        |                  | बिच में                     |              |                    |         |            |           |
|          |                     |        |                  | जिमन सं नं 401, 402 अ       | गैर          |                    | 0       | 04         | 30        |
|          |                     |        |                  | खाड़ी के <b>बि</b> च में    |              | ·                  |         |            |           |
|          |                     |        |                  | जिमन सं नं 448 और           |              |                    | 0       | 14         | 00        |
|          |                     |        |                  | खाडी के बिच में             | _            |                    | _       | <b>.</b> . |           |
|          |                     |        |                  | खाडी सं नं 401,402 अ        | ार           |                    | 0       | 04         | 40        |
|          |                     |        |                  | शहाबाज गांव<br>को बिच्च मे  |              |                    |         |            |           |
|          |                     |        |                  | काष्य म<br>खाडी संनं 498 और |              |                    | 0       | 06         | 00        |
|          |                     |        |                  | खारकांडविरा गांव            |              |                    | U       | UO         | 00        |
|          |                     |        |                  | के किय मे                   |              |                    |         |            |           |
|          |                     |        |                  | डांबरी रस्ता गांवठाण सरक    | ारी          |                    | 0       | 01         | 40        |
|          |                     |        |                  | जिमन के बिच में से          |              |                    | •       | 01         | , •       |
| 32       | <b>खार</b> कांडविरा | अलियाग | सुयगड            | 23                          |              | 1 से 3 (पे)        | 0       | 01         | 00        |
|          |                     |        |                  | 25                          |              | 1अ, 1य 2 ((पे)     | 0       | 36         | 50        |
|          |                     |        |                  |                             |              | 3अ,3च } ′          |         |            |           |
|          |                     |        |                  | 26                          |              | 1 से 3 ( पै )      | 0       | 05         | 00        |
|          |                     |        |                  | 29                          |              | 1 से 3 ( पे )      | 0       | 18         | ÇO        |
|          |                     |        |                  | नाला सं न 25,26 और          |              | •                  | 0       | 02         | 00        |
|          |                     |        |                  | खारखोपन के हद्द से          |              | _                  |         |            |           |
| 33       | खारखोपन             | अलिबाग | रायगड            | 2                           | •            | 2अ,2ब ( ਪੈ )       | 0       | 25         | 10        |
|          |                     |        |                  | 3                           |              | 2 (中)              | 0       | 09         | 20        |
|          |                     |        |                  | 5                           |              | 3 (पे)             | . 0     | 07         | 20        |
|          |                     |        |                  | 5                           |              | 1+3ब+4ब            | 0       | 20         | 00        |
|          |                     |        |                  |                             |              | 2 (पे)             | 0       | 22<br>09   | 80<br>20  |
|          |                     |        |                  | 12                          |              | 2(1) 31 1          | J       | UĐ         | 20        |
|          |                     |        |                  |                             |              | 2(1)अ2 <b>(1)</b>  | 0       | 03         | 00        |
|          |                     |        |                  |                             |              | 2ब(1)              | _       |            | 00        |
|          |                     |        |                  |                             |              | 3 (中)              | 0       | 00         | 10        |
|          |                     |        |                  | 16                          |              | 2अ ( पै )          | 0       | 20         | 30        |
|          |                     |        |                  |                             |              | 2 व (पै)           | 0       | 04         | 20        |
|          |                     |        |                  | 17                          |              | 1 अ , 1 स ( पे )   | 0       | 14         | 20        |
|          |                     |        |                  | 40                          |              | 2 (पे)             | 0       | 01         | 30        |
|          |                     |        |                  | 18                          |              | i (ቑ)              | 0       | 11         | 00        |
|          |                     |        |                  |                             |              | 2(廿)               | 0       | 04         | 90        |
|          |                     |        |                  | 19                          |              | 3 (4)              | 0       | 08         | 60        |
|          |                     |        |                  | 10                          |              | 1 (韓)<br>6 (華)     | 0<br>0  | 15<br>01   | 30        |
|          |                     |        |                  | 54                          |              | o ( * )<br>1 अ ]   | U       | 0.1        | 50        |
|          |                     |        |                  |                             |              | 7年 7年)             | 0       | 15         | 20        |
|          |                     |        |                  |                             |              | 1क∫                | -       | , 5        | . 0       |
|          |                     |        |                  |                             |              | 2 ( पे )           | 0       | 09         | 30        |
|          |                     |        |                  | •                           |              | 3अ,3 <b>च</b> (पै) | 0       | 15         | 00        |
|          |                     |        |                  | 55                          |              | 3 (पै)             | 0       | 05         | 00        |
|          |                     |        |                  |                             |              | 4 (पै)             | 0       | 04         | 20        |

| 9490<br><u></u> - | 1<br>ننگ جودسدے ، بردہ | HE GAZET  | IE OF IN | JIA : SEPTEIVIDER 4,    | 1999/DNA       | DKA 13, 1921       | PAR    |       | SEC. 3 (31)}       |
|-------------------|------------------------|-----------|----------|-------------------------|----------------|--------------------|--------|-------|--------------------|
| अ                 | गांव का नाम            | तहसिल     | जिल्हा   | सर्व्ह                  | गट             | हिरसा              |        | अंदाज | क्षेत्रं           |
| · ·               |                        |           |          | नंबर                    | नं <b>ब</b> र  | नंबर               | हेक्टर | आर    | सन्टीआर<br>सन्टीआर |
| "                 |                        |           | ı        | '7\                     | 171            | 1940               | 1,4,5, | SIL   | 711                |
| 1                 | 2                      | 3         | 4        | 5                       | 6              | 7                  | 8      | 9     | 10                 |
| <u> </u>          | <u>£</u>               | <u> </u>  |          | (i) नाला सं नं 5 और 3   | LV             | L                  | 0      |       | 40                 |
|                   |                        |           |          | के बिच में              |                |                    | •      | 72    | , ,                |
|                   |                        |           |          | (ii) नाला मं नं 16 और र | वारमोप चरी आंत | 7                  | 0      | 02    | 00                 |
|                   |                        |           |          | के <b>हद्द</b> पर       | 30.7 11 (-4.7) | 1                  | U      | 02    | CO                 |
| 34                | खारगोपचरी              | अलिबाग    | रायगङ    | 3                       |                | 2आ /1,2आ / 2( पे ) | 0      | 07    | 00                 |
| ٠.                | OII (II FA)            | -11(1-11) | (1415    | ,                       |                | 2ब (पे)            | 0      | 07    | 50                 |
|                   |                        |           |          | 4                       |                | 24 (५)<br>1 (पै)   | 0      | 19    | 20                 |
|                   |                        |           |          | **                      |                | उ (पे)<br>3 (पे)   |        | 04    |                    |
|                   |                        |           |          |                         |                | उ (४)<br>5 (४)     | 0      |       | 50                 |
|                   |                        |           |          | 5                       |                |                    | 0      | 21    | . 80               |
|                   |                        |           |          | 5                       |                | 1(寸)               | 0      | 10    | 00                 |
|                   |                        |           |          |                         |                | 2अ,2ब (पै)         | 0      | 10    | 20                 |
|                   |                        |           | ,        |                         |                | 4 (4)              | 0      | 80    | 60                 |
|                   |                        |           |          | 8                       |                | 3 (भे)             | 0      | 14    | 80                 |
|                   |                        |           |          | 9                       |                | 3 (पै)             | 0      | 01    | 20                 |
|                   |                        |           |          |                         |                | <b>4 (</b> 中)      | 0      | 05    | 90                 |
|                   |                        |           |          |                         |                | 5 (박)              | 0      | 14    | 80                 |
|                   |                        |           |          | 11                      |                | 1 ( पै <u>)</u>    | 0      | 06    | 80                 |
|                   |                        |           |          |                         |                | 2 (भै)             | 0      | 15    | 60                 |
|                   |                        |           |          |                         |                | 3 (착)              | 0      | 09    | 60                 |
|                   |                        |           |          |                         |                | 4 (पै)             | 0      | 10    | 60                 |
|                   |                        |           |          |                         |                | 5 (पे)             | 0      | 00    | 10                 |
|                   |                        |           |          | 12                      |                | 1(1)               | 0      | 01    | 00                 |
|                   |                        |           |          | 25                      |                | , ,                | 0      | 13    | 00                 |
|                   |                        |           |          | नाला सं नं 5 और         |                |                    | 0      | 07    | 00                 |
|                   |                        |           |          | 4 के बिच में            |                |                    |        |       |                    |
|                   |                        |           |          | नाला सं नं 8 और         |                |                    | 0      | 03    | 00                 |
|                   |                        |           |          | 9 को बिच में            |                |                    |        |       | - •                |
|                   |                        |           |          | नाला सं तं 25 और        |                |                    | Û      | 04    | 00                 |
|                   |                        |           |          | खारलेभी गांव            |                |                    | ₩      | 0-4   | 00                 |
|                   |                        |           |          | के हद्द पर              |                |                    |        |       |                    |
| 35                | खारलेभी                | अलिबाग    | रायगड    | 2                       |                | 1 ( पे )           | 0      | 04    | 20                 |
|                   |                        |           |          | ~                       |                | ()<br>(句)          | 0      | 12    |                    |
|                   |                        |           |          | 3                       |                |                    |        |       | 00                 |
|                   |                        |           |          | 4                       |                | 1 (寸)              | 0      | 02    | 40                 |
|                   |                        |           |          | 7                       |                | 1 (中)              | Ø      | 17    | 30                 |
|                   |                        |           |          | 5                       |                | 5(4)               | 0      | 10    | 70                 |
|                   |                        |           |          | 5                       |                | 2अ+2क+7 (पे )      | 0      | 05    | 40                 |
|                   |                        |           |          |                         |                | 2 ચું              |        |       |                    |
|                   |                        |           |          |                         |                | 4 (पै)             | 0      | 01    | 70                 |
|                   |                        |           |          |                         | •              | 6 (पै)             | 0      | 03    | 80                 |
|                   |                        |           |          | 29                      |                | 1 ( पे )           | 0      | 12    | 00                 |
|                   |                        |           |          |                         |                | 2 (寸)              | 0      | 14    | 00                 |
|                   |                        |           |          |                         |                | 3 (पै)             | 0      | 11    | 20                 |
|                   |                        |           |          |                         |                | 4 ( पे )           | 0      | 05    | 30                 |
|                   |                        |           |          | 31                      |                | 1〕(单)<br>2〕        | 0      | 27    | 00                 |
|                   |                        |           |          |                         |                | 25                 |        |       |                    |
|                   |                        |           |          |                         |                |                    |        |       |                    |

| अ        | गांव का नाम | तहसिल  | जिल्हा | <b>गर्व्ह</b> | गट         | हिस्मा                      |        | भंदार्ज  | 2)       |
|----------|-------------|--------|--------|---------------|------------|-----------------------------|--------|----------|----------|
| <b>事</b> |             |        | ı:     | नंबर          | नंबर       | नंबर                        | हेक्टर | आर       | मेन्टीआर |
|          |             |        |        |               |            |                             |        |          |          |
| 1        | 2           | 3      | 4      | 5             | 6          | 7                           | 8      | 9        | 10       |
| 36       | खारबेलखार   | अलिबाग | गयगड   | 1             |            | 5 (寸)                       | 0      | 04       | 80       |
|          |             |        |        |               |            | 6 ( पै )<br>7 ( पे )        | 0      | 07<br>00 | 30<br>70 |
|          |             |        |        | 2             |            | 7(4)<br>1(甘)                | 0      | 04       | 10       |
|          |             |        |        | 4             |            | 2(中)                        | Ö      | 05       | 10       |
|          |             |        |        |               |            | 3 (पे)                      | Ö      | 00       | 20       |
|          |             |        |        |               |            | 4 (4)                       | 0      | 00       | 10       |
|          |             |        |        | 3             |            | 3अ,3ब ( पै )                | 0      | 08       | 70       |
|          |             |        |        |               |            | 4 (पे)                      | 0      | 11       | 70       |
|          |             |        |        | 4             |            | 1/1 से 1/6 (पै)             | 0      | 32       | 80       |
|          |             |        |        | 12            |            | 1 (학)                       | 0      | 15       | 30       |
|          |             |        |        |               |            | 2(4)                        | 0      | 15       | 50       |
|          |             |        |        | 13            |            | 1(4)                        | 0      | 80       | 40       |
|          |             |        |        | 14            |            | 1,2 (पे)                    | 0      | 13       | 00       |
|          |             |        |        | 15            |            | 2अ,2ब/1 र्( पे )            | 0      | 20       | 40       |
|          |             |        |        |               |            | - 2ৰ/2                      |        |          |          |
| 37       | वाघोलवाडी   | अलिबाग | रायगड  |               | खाडी       |                             | 0      | 10       | 00       |
| 38       | कामरले      | अलिबाग | रायगड  |               | 163        | 0 (पै)                      | 0      | 43       | 50       |
|          |             |        |        |               | 172        | 0 (१)                       | 0      | 10       | 90       |
|          |             |        |        |               | 174        | 0(4)                        | 0      | 20       | 08       |
|          |             |        |        |               | 177        | 0 (वे)                      | 0      | 00       | 50       |
|          |             |        |        |               | 291        | 0 (पे)                      | 0      | 06       | 40       |
|          |             |        |        |               | 293        | 0 (पे)                      | 0      | 05       | 80       |
|          |             |        |        |               | 295        | O (寸)                       | 0      | 08       | 40       |
|          |             |        |        |               | 296<br>300 | 0 ( पै )<br>0 ( पे )        | 0      | 05       | 20       |
|          |             |        |        |               | 304        | 0 ( <del>1</del> )          | 0<br>0 | 09       | 40       |
|          |             |        |        |               | 305        | 0 (中)<br>0 (中)              | 0      | 03<br>14 | 20<br>00 |
|          |             |        |        |               | 313        | 0 (†)<br>0 (†)              | 0      | 05       | 40       |
|          |             |        |        |               | 315        | 0 ( पे )                    | 0      | 05       | 50       |
|          |             |        |        |               | 316        | O (中)                       | ō      | 07       | 20       |
|          |             |        |        |               | 322        | 0(寸)                        | Õ      | 01       | 20       |
|          |             |        |        |               | 324        | 0 ( मे )                    | 0      | 01       | 70       |
|          |             |        |        |               | 325        | O(¶)                        | 0      | 06       | 40       |
|          |             |        |        |               | 328        | 0(4)                        | 0      | 14       | 00       |
|          |             |        |        |               | 330        | 0 ( पै )                    | 0      | 00       | 50       |
|          |             |        |        |               | 331        | 0 (चे )                     | 0      | 04       | 50       |
|          |             |        |        |               | 333        | 0 (पै)                      | 0      | 09       | 60       |
|          |             |        |        |               | 362        | अ,ब (पै)                    | 0      | 08.      | 00       |
|          |             |        |        |               | 363        | 0 (पै)                      | 0      | 02       | 40       |
|          |             |        |        |               | 365        | 0(寸)                        | 0      | 05       | 20       |
|          |             |        |        |               | 366        | 0 (पे)                      | 0      | 01       | 20       |
|          |             |        |        |               | 368<br>376 | ( पै )                      | 0      | 13       | 60       |
|          |             |        |        |               | 376<br>377 | ( पे )<br>( <del>के</del> ) | 0      | 04       | 30       |
|          |             |        |        |               | 377        | (中)<br>(本)                  | 0      | 07       | 20       |
|          |             |        |        |               | 378        | (पै)                        | 0      | 10       | 40       |

| अं       | गांव का नाम | तहसिल    | जिल्हा | सर्वे                                  | गट         | हिस्सा             | $T^{T}$ | अंदाजे   | क्षेत्र   |
|----------|-------------|----------|--------|----------------------------------------|------------|--------------------|---------|----------|-----------|
| <b>4</b> |             |          |        | नं <b>ब</b> र                          | नंबर       | नंबर               | हेक्टर  | आर       | र्मन्टीआर |
| 1        | 2           | 3        | 4      | 5                                      | 6          | 7                  | 8       | 9        | 10        |
| •        |             |          |        |                                        | 379        | ( पे )             | 0       | 08       | 20        |
|          |             |          |        |                                        | 384        | ( पै )             | 0       | 02       | 80        |
|          |             |          |        |                                        | 385        | ( ቑ )              | 0       | 02       | 60        |
|          |             |          |        |                                        | 386        | ( पे )             | 0       | 80       | 80        |
|          |             |          |        |                                        | 159        | (पे)               | 0       | 16       | 60        |
|          |             |          |        |                                        | 160        | ( पै )             | 0       | 00       | 70        |
|          |             |          |        |                                        | 161        | · (पै)             | 0       | 27       | 80        |
|          |             |          |        |                                        | 162        | ( पै )             | 0       | 01       | 00        |
|          |             |          |        | डांबरी रस्ता गट नं 159 के<br>बिच मे से |            |                    | 0       | 01       | 00        |
| 39       | र्जाभुलपाडा | अलिबाग   | रायगङ  |                                        | 42         | 0 ( ቑ )            | 1       | 01       | 00        |
|          | ,           |          |        |                                        | 103        | 0 (ቱ)              | 0       | 68       | 80        |
|          |             |          |        |                                        | 104        | 0 ( ቑ )            | 0       | 08       | 30        |
|          |             |          |        |                                        | 115        | 0 (ቱ)              | 0       | 10       | 90        |
| 40       | पलांबे      | अलिबाग   | रायगढ  | 17                                     |            | 1(寸)               | 0       | 04       | 40        |
|          |             |          |        |                                        |            | 2( पे )            | 0       | 15       | 10        |
|          |             |          |        | 18                                     |            | 2(पे)              | 0       | 02       | 20        |
|          |             |          |        |                                        |            | 3( पै )            | 0       | 09       | 20        |
|          |             |          |        | 27                                     |            | 1(पे)              | 0       | 00       | 10        |
|          |             |          |        | 28                                     |            | 1अ( पै )           | 0       | 11       | 80        |
|          |             |          |        |                                        |            | 1व( पे )           | 0       | 01       | 40        |
|          |             |          |        | 29                                     |            | 1( पै )            | 0       | 16       | 20        |
|          |             |          |        |                                        |            | 2(竹)               | 0       | 01       | 10        |
|          |             |          |        | 30                                     |            | 1अ,1ब (पे)         | 0       | 14       | 50        |
|          |             |          |        | 32                                     |            | 1(寸)               | 0       | 00       | 70        |
|          |             |          |        |                                        |            | 2(寸)               | 0       | 21       | 10        |
| 44       | <del></del> |          |        | 34                                     |            | 1,2( 🕈 )           | 0       | 00       | 10        |
| 41       | बेलवली      | अस्तिबाग | रायगड  |                                        | 267        | 0 (पै)             | 0       | 55       | 50        |
|          |             |          |        |                                        | 275        | 0 (पे)             | 0       | 80       | 70        |
|          |             |          |        |                                        | 276        | 0 (पै)             | 0       | 04       | 00        |
|          |             |          |        |                                        | 277        | 0 (पै)             | 0       | 00       | 50        |
|          |             |          |        |                                        | 278        | 0(4)               | 0       | 04       | 20        |
|          |             |          |        |                                        | 279        | 0 (चे )            | 0       | 03       | 50        |
|          |             |          |        |                                        | 290        | 0 (पै)             | 0       | 14       | 70        |
|          |             |          |        |                                        | 291        | 0 (च् )            | 0       | 09       | 30        |
|          |             |          |        |                                        | 292        | 0 (पे)             | 0       | 14       | 50        |
|          |             |          |        |                                        | 301        | 0 (पै)             | 0       | 01       | 00        |
|          |             |          |        |                                        | 303        | 0(4)               | 0       | 16       | 10        |
|          |             |          |        |                                        | 304        | 0 + 4)             | 0       | 04       | 00        |
|          |             |          |        |                                        | 305        | ii (♥)             | 0       | 00       | 50        |
|          |             |          |        |                                        | 306<br>307 | 0 ( <del>*</del> ) | 0       | 00       | 50        |
|          |             |          |        |                                        | 307<br>311 | 0(4)               | 0       | 12       | 80        |
|          |             |          |        |                                        | 311        | 0,1                | 0       | 00       | 10        |
|          |             |          |        |                                        | 312<br>313 | O ( Å )            | 0       | 05<br>07 | 20        |
|          |             |          |        |                                        |            | 0,4)               | 0       | 07       | 50<br>50  |
|          |             |          |        |                                        | 318        | 0 ( पे )           | 0       | 19       | 50        |

| aj [       | गांव का नाम | तहसिल  | जिल्हा | सर्वे                             | गट         | हिस्सा                                                              | Ţ      | आंदाजे   | क्षेत्र         |
|------------|-------------|--------|--------|-----------------------------------|------------|---------------------------------------------------------------------|--------|----------|-----------------|
| <b>a</b> p |             |        |        | नंबर                              | नंबर       | नंबर                                                                | हेक्टर | आर       | सेन्टीनगर       |
|            |             |        |        |                                   | 1          |                                                                     |        |          |                 |
| 1          | 2           | 3      | 4      | 5                                 | 6          | 7                                                                   | 8      | 9        | 10              |
|            |             |        |        | 41                                | 319        | 0 (पे)                                                              | 0      | 05       | 5 <b>0</b> -    |
|            |             |        | • .    | · ·                               | 320        | 0 (पे)                                                              | 0      | 00       | 50              |
|            |             |        |        | नाला गट ने 276 और                 |            |                                                                     | 0      | 06       | 30              |
|            |             |        |        | 279 के बिच में<br>कोंकण रेल       |            |                                                                     | 0      | 04       | 00              |
|            |             |        |        | माकण रल<br>गट नं 267के विच में से |            |                                                                     | U      | 04       | 00              |
| 42         | बहीरोली     | अलिबाग | रायगड  | यद । 201 में स्थित स              | 185        | (中)                                                                 | 0      | 00       | 50              |
| •          | 1011111     | ,      |        |                                   | 187        | (†)<br>(†)                                                          | Ō      | 00       | 80              |
|            |             |        |        |                                   | 188        | (中)                                                                 | Ō      | 15       | 00              |
|            |             |        |        |                                   | 283        | (4)                                                                 | Ō      | 08       | 00              |
|            |             |        |        |                                   | 284        | ( <b>पे</b> )                                                       | 0      | 00       | · 40            |
|            |             |        |        |                                   | 285        | ( <b>†</b> )                                                        | 0      | 18       | 90              |
|            |             |        |        |                                   | 289        | (पे)                                                                | 0      | 00       | 40              |
|            |             |        |        |                                   | 290        | ( पै )                                                              | 0      | 16       | 70              |
|            |             |        |        |                                   | 300अ       | ( पै )                                                              | 0      | 07       | 00              |
|            |             |        |        |                                   | 300ब       | ( पै )                                                              | 0      | 05       | 00              |
|            |             |        |        |                                   | 301        | 1,2 ( पे )                                                          | 0      | 17       | 40              |
|            |             |        |        |                                   | 325        | (पै)                                                                | 0 -    | 04       | 30              |
|            |             |        |        |                                   | 346        | (पे)                                                                | 0      | 02       | 00              |
|            |             |        |        |                                   | 348        | ( पै )                                                              | 0      | 06       | 50              |
|            |             |        |        |                                   | 349        | ( <del>4</del> )                                                    | 0      | 02       | 40              |
|            |             |        |        |                                   | 350        | ( पें )                                                             | 0      | 09       | 50              |
|            |             |        |        |                                   | 355        | ( <b>†</b> )                                                        | 0      | 08       | 50              |
|            |             |        |        |                                   | 357<br>297 | ( <b>박</b> )                                                        | 0      | 10       | 80              |
|            |             |        |        | नाला गट∙ नुं 188 और               | 291        | (पे)                                                                | 0      | 02       | 20              |
|            |             |        |        | 355 के बिच में                    |            |                                                                     | 0      | 02       | 40              |
|            | _           |        |        | नाला गट नं 300अ                   | -          |                                                                     | 0      | 02       | 20              |
|            |             |        |        | और मा <b>पगांव के</b>             | *          |                                                                     | U      | 02       | 20              |
|            |             |        |        | हद्द पर                           |            |                                                                     |        |          |                 |
| 43         | मापगाव      | अलिबाग | रायगड  |                                   | 13         | 0 (4)                                                               | 0      | 00       | 50 <sup>-</sup> |
|            |             |        |        |                                   | 14         | - ( · , /<br>अ और च (पै)                                            | 0      | 19       | 50              |
|            |             |        |        |                                   | 15         | 1,2,3 ( 🕈 )                                                         | Ö      | 16       | 00              |
|            |             |        |        |                                   | 16         | 0 (मे)                                                              | 0      | 11       | 00              |
|            |             |        |        |                                   | 202        | 1,2, (中)                                                            | 0      | 17       | 50              |
|            |             |        |        |                                   | 207        | ( 4)                                                                | 0      | 14       | 40              |
|            |             |        |        |                                   | 208        | ( पै )                                                              | 0      | 02       | 90              |
|            |             |        |        |                                   | 221        | ( पै )                                                              | 0      | 04       | 50              |
|            |             |        |        |                                   | 227        | (पे) .                                                              | 0      | 08       | 50              |
|            |             |        |        |                                   | 229        | (+)                                                                 | 0      | 28       | 50              |
|            |             |        |        |                                   | 235        | (3)                                                                 | 0      | 07       | 60              |
|            |             |        |        |                                   | 238        | $\mathcal{F}^{\bullet}_{\mathcal{F}}$ , $\mathcal{F}_{\mathcal{F}}$ | 0      | 15       | 20              |
|            |             |        |        |                                   | 239<br>240 | 1.                                                                  | 0      | 80       | 30              |
|            |             |        |        |                                   | 240<br>250 | )(5)。<br>( <b>寸</b> )                                               | 0      | 05       | 70              |
|            |             |        |        |                                   | 250<br>251 | (4)<br>(4)                                                          | 0<br>0 | 06<br>09 | 00<br>50        |
|            |             |        |        |                                   | 201        | (1)                                                                 | U      | UU       | 50              |

|    |                   |        |        |                                   |          |                                       |                   | <b>-</b> - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - |                |
|----|-------------------|--------|--------|-----------------------------------|----------|---------------------------------------|-------------------|------------------------------------------------|----------------|
| अ  | गांव का नाम       | तहसिल  | जिल्हा | सर्व्ह                            | गट       | हिस्स।                                | ļ                 | अंदाजे                                         |                |
| क  |                   |        |        | नंबर                              | नंबर     | नंबर                                  | हेक्टर            | आर                                             | सेन्टीआर       |
|    |                   |        |        |                                   |          | · · · · · · · · · · · · · · · · · · · | <del>  _</del>    |                                                | ·- <del></del> |
| 1  | 2                 | 3      | 4      | 5                                 | 6<br>252 | 7<br>(寸)                              | <u>  8</u>  <br>0 | <b>9</b><br>08                                 | 10<br>00       |
|    |                   |        |        |                                   | 253      | (寸)<br>(寸)                            | Ô                 | 00                                             | 20             |
|    |                   |        |        |                                   | 233      | (¬)<br>(¬)                            | 0                 | 11                                             | 00             |
|    |                   |        |        |                                   | 318      | (प)<br>(पे)                           | 0                 | 01                                             | 20             |
|    |                   |        |        | गांव की जमित गट नं 14 र           |          | (4)                                   | 0                 | 03                                             | 50             |
|    |                   |        |        | 252 को बिच में                    | -1111    |                                       | U                 | 00                                             | , 00           |
|    |                   |        |        | नाला गट नं 14 और 252              |          |                                       | 0                 | 04                                             | 00             |
|    |                   |        |        | के बिच में                        | •        |                                       | Ū                 | ٠.                                             | 00             |
| 44 | सोगांच            | अलिबाग | रायगड  |                                   | 41       | अ, ब (पै)                             | 0                 | 14                                             | 00             |
|    |                   |        |        |                                   | 42       | अ,च (पै)                              | ō                 | 14                                             | 40             |
|    |                   |        |        |                                   | 59       | (中)                                   | 0                 | 12                                             | 00             |
|    |                   |        |        |                                   | 60       | (中)                                   | 0                 | 08                                             | 20             |
|    |                   |        |        |                                   | 63       | (中)                                   | 0                 | 00                                             | 20             |
|    |                   |        |        |                                   | 64       | (पे)                                  | 0                 | 09                                             | 00             |
|    |                   |        |        |                                   | 65       | (4)                                   | 0                 | 21                                             | 80             |
|    |                   |        |        |                                   | bo       | (4)                                   | 0                 | 04                                             | 10             |
|    |                   |        |        |                                   | 67       | (4)                                   | 0                 | ()4                                            | 20             |
|    |                   |        |        |                                   | 69       | (पे)                                  | 0                 | 11                                             | 20             |
|    |                   |        |        |                                   | 71       | ( पे )                                | 0                 | 01                                             | 30             |
|    |                   |        |        |                                   | 73       | (पे)                                  | 0                 | 11                                             | 40             |
|    |                   |        |        |                                   | 74       | ( पे )                                | 0                 | 18                                             | 40             |
|    |                   |        |        |                                   | 86       | (पे)                                  | 0                 | 15                                             | 80             |
|    |                   |        |        |                                   | 123      | ( पे )                                | 0                 | 05                                             | 30             |
|    |                   |        |        |                                   | 124      | (中)                                   | 0                 | 04                                             | 40             |
|    |                   |        |        |                                   | 125      | (पै)                                  | 0                 | 05                                             | 00             |
|    |                   |        |        |                                   | 127      | (पै)                                  | 0                 | 04                                             | . 00           |
|    |                   |        |        |                                   | 129      | (पे)                                  | 0                 | 03                                             | 30             |
|    |                   |        |        |                                   | 132      | (पै)                                  | 0                 | 13                                             | 00             |
|    |                   |        |        |                                   | 133      | ( पै )                                | 0                 | 15                                             | 60             |
|    |                   |        |        |                                   | . 134    | ( पै )                                | 0                 | 04                                             | 00             |
|    |                   |        |        |                                   | 135      | ( पै )                                | 0                 | 04                                             | 70             |
|    |                   |        |        |                                   | 141      | ( पै )                                | 0                 | 43                                             | 10             |
|    |                   |        |        |                                   | 179      | (पे)                                  | 0                 | 00                                             | 10             |
|    |                   |        |        |                                   | 180      | (पे)                                  | 0                 | 10                                             | 90             |
|    |                   |        |        |                                   | 181      | (पै)                                  | 0                 | 00                                             | 20             |
|    |                   |        |        |                                   | 140      | ं (पे)                                | 0                 | 12                                             | 50             |
|    |                   |        |        | नाला गट नं 186                    |          |                                       | 0                 | 02                                             | 00             |
|    |                   |        |        | और १४१ के बिच में                 |          |                                       |                   |                                                |                |
|    |                   |        |        | नाला गट में 129 और                |          |                                       | 0                 | 02                                             | 00             |
|    |                   |        |        | ६० के बिच भें                     |          |                                       | _                 |                                                |                |
|    | ,                 |        |        | रस्ता सं न 86 से 73<br>के बिच में |          |                                       | 0                 | 05                                             | 00             |
| 45 | <b>मु</b> नावस्ती | अलियाग | रायगड  |                                   | 1        | (中)                                   | 0                 | 09                                             | 10             |
|    |                   |        |        |                                   | 41,42    | (पे)                                  | 0                 | 01                                             | 00             |
|    |                   |        |        |                                   | 43       | ( पै )                                | 0                 | 30                                             | 50             |
|    |                   |        |        |                                   | 45       | (पै)                                  | 0                 | 29                                             | 10             |
|    |                   |        |        |                                   | 67       | (पे)                                  | 0                 | 04                                             | 50             |
|    |                   |        |        |                                   | 68       | ं (पे)                                | 0                 | 06                                             | 00             |

| 3  | गांव का नाम | तहसिल  | जिल्हा        | सर्व्ह                      | गट   | हिस्सा                                  | <u> </u> | अंदाजे   | क्षेत्र              |
|----|-------------|--------|---------------|-----------------------------|------|-----------------------------------------|----------|----------|----------------------|
| क  | }           |        |               | नं <b>ब</b> र               | नंबर | नंबर                                    | हेक्टर   | आर       | से-टीआर              |
| 1  |             |        |               | 13.                         | '3'  | ,                                       | (10)     | -,, ,    | (1 01011)            |
| 1  | 2           | 3      | 4             | 5                           | 6    | 7                                       | 8        | 9        | 10                   |
|    |             |        |               |                             | 72   | 南南南南南南南南南南南南南南南南南南南南南南南南南南南南南南南南南南南南南南南 | 0        | 08       | 10                   |
|    |             |        |               |                             | 73   | ( <b>4</b> )                            | 0        | 06       | 00                   |
|    |             |        |               |                             | 74   | ( <u>†</u> )                            | 0        | 08       | 00                   |
|    |             |        |               |                             | 84   | (পুঁ)                                   | 0        | 12       | 80                   |
|    |             |        |               |                             | 85   | ( <del>Ť</del> )                        | 0        | 00       | 80                   |
|    |             |        |               |                             | 86   | ( <del>1</del> )                        | . 0      | 00       | 60                   |
|    |             |        |               |                             | 88   | ( <del>T</del> )                        | 0        | 25       | 00                   |
|    |             |        |               |                             | 89   | ( <del>प</del> )                        | 0        | 00       | 10                   |
|    |             |        |               |                             | 90   | ( <sup>प</sup> )<br><b>3</b>            | 0        | 01<br>12 | 90                   |
|    |             |        |               |                             | 91   | (Y)<br>. <b>3</b> .                     | 0        | 04       | 10<br>40             |
|    |             |        |               |                             | 92   | (प)<br><b>1</b> -                       | 0        |          | 40<br>40             |
|    |             |        |               | · 0                         | 93   | ( <del>प</del> )                        | 0        | 02<br>01 | <del>4</del> 0<br>50 |
|    |             |        |               | डांगरी रस्ता                |      |                                         | U        | UI       | 50                   |
|    |             |        |               | गट नं <b>43 औ</b> र         |      |                                         |          |          |                      |
|    |             |        |               | तुहल गांव के                |      |                                         |          |          |                      |
|    |             |        |               | हद्द पर                     |      |                                         | 0        | 03       | 00                   |
|    |             |        |               | डांबरी रस्ता                |      |                                         | · ·      | 00       | •                    |
|    |             |        |               | गट नं 1 और<br>92 के निच में |      |                                         |          |          |                      |
| 46 |             | अलिबाग | ************* | <i>घ∠</i> क ।वध म<br>2      |      | 2/अवक (पै)                              | 0        | 32       | 40                   |
| -0 | तुडल        | आलमाग  | रायगड         | -                           |      | 2 3 4 47 (1)<br>6 ( <del>1</del> )      | 0        | 01       | 50                   |
|    |             |        |               | 7                           |      | ७ (५)<br>७ (५)                          | 0        | 00       | 10                   |
|    |             |        |               | . 8                         |      | 2 (4)                                   | 0        | 04       | 00                   |
|    |             |        |               | , •                         |      | 3अ, 3ब, 3क (पै)                         | Ō        | 20       | 70                   |
|    |             |        |               |                             |      | 4 (पै)                                  | 0        | 08       | 20                   |
|    |             |        |               |                             |      | 5 ( <sup>4</sup> )                      | 0        | 01       | 60                   |
|    |             |        |               |                             |      | 6 ( <del>1</del> )                      | 0        | 13       | 10                   |
|    |             |        |               |                             |      | 10 (4)                                  | 0        | 00       | 10                   |
|    |             |        |               | 9                           |      | 1 (4)                                   | 0        | 00       | . 80                 |
|    |             |        |               |                             |      | 3 अ, उब (पै)                            | 0        | 14       | 10                   |
|    |             |        |               |                             |      | 4अ, <b>4म</b> (पै)                      | Ō        | 13       | 60                   |
|    |             |        |               | 12                          |      | 1 से 10 (पै)                            | 0        | 28       | 20                   |
|    |             |        |               | 7                           |      | 1 ( <sup>4</sup> )                      | 0        | 10       | 00                   |
|    |             |        |               | 10                          |      | -                                       | 0        | 00       | 80                   |
|    |             |        |               | . सरकारी जमिन               |      |                                         | 0        | 03       | 00                   |
|    |             |        |               | सं न 9 और                   |      |                                         |          |          |                      |
|    |             |        |               | 12 के बिच में               |      |                                         |          |          |                      |
| 47 | गुजिस       | अलिबाग | त्राधगड       | 26                          |      | 0 (ች)                                   | 0        | 00       | 30                   |
|    | -           |        |               | 27                          |      | 3 (पै)                                  | 0        | 06       | 30                   |
|    |             |        |               | 35                          |      | 3 (मै)                                  | 0        | 05       | 40                   |
|    |             |        |               | 39                          |      | 11 (चै)                                 | 0        | 13       | 70                   |
|    |             |        |               | 40                          |      | 1 (पै)                                  | 0        | 10       | 80                   |
|    |             |        |               |                             |      | 2 ( <sup>4</sup> )                      | 0        | 01       | 40                   |
|    |             |        |               | 41                          |      | 1 (मै)                                  | 0        | 04       | 90                   |
|    |             |        |               | 47                          |      | 0 (पै)                                  | 0        | 30       | 00                   |
|    |             |        |               | राज्यमार्ग सं न 35          |      |                                         | 0        | 02       | 80                   |
|    |             |        |               | के विच में से               |      |                                         |          |          |                      |

[फा. सं. एल. 14014/16/98-जी.पी. (भाग-IV)] एस के. सिंह, अवर सर्विष New Delhi, 1st September, 1999

S. O. No. 2496.—Whereas it appears to the Government of India that it is necessary in the public interest that for transportation and distribution of Natural Gas through a branch pipeline in main pipeline from village Talegaon in Khalapur Tahsil of Raigad district to village Gungis in Alibag Tahsil of Raigad district, should be laid by Metropolis Gas Company Private Limited, a Company registered under Companies Act, 1956, with its registered office at 56, Makers Chamber VI, Nariman Point, Mumbai;

And, whereas, it appears to the Central Government that for the purpose of laying the said pipeline, it is necessary to acquire the right of user in the land under which the said pipeline is proposed to be laid, and which is described in the Schedule annexed to this notification:

Now, therefore, in exercise of the powers conferred by sub-section (1) of section 3 of the Petroleum and Minerals Pipelines (Acquisition of Right of User in Land) Act, 1962, (50 of 1962), the Central Government hereby declares its intention to acquire the right of user therein;

Any person interested in the land described in the said Schedule may, within twenty-one days (21 days) from the date on which the copies of this notification, as published in the Gazette of India, are made available to the general public object in watting the acquisition of the right of user therein or laying of the pipeline under the land to the competent authority-IV, Ugam Society Manan Apartment, Flat No.21/A, Old Thane Naka Road, at & Post Panvel, District Raigad (Maharashtra). Pin: 410206

## Schedule

| Sr. | Name     | Tahsii   | District | Survey             | Gat              | Hissa            | Λ        | pprox    | . ATCA         |
|-----|----------|----------|----------|--------------------|------------------|------------------|----------|----------|----------------|
| No. | of the   |          |          | Number             | Number           | No               |          |          | CentiAve       |
|     | Village  |          |          |                    |                  |                  | <u> </u> |          | Ĺ              |
| 1   | 2        | 3        | 4        | 5                  | 6                | 7                | 8        | 9        | 10             |
| 1   | Talegaon | Khalapur | Raigad   | 37                 |                  | 1A,1B(p)         | 0        | 20       | 20             |
|     |          |          |          | 40                 |                  | 15(p)            | 0        | 04       | 50             |
|     |          |          |          |                    |                  | 16(p)            | 0        | 01       | <b>8</b> 0     |
|     |          |          |          |                    |                  | 18(p)            | 0        | 03       | 80             |
|     |          |          |          |                    |                  | ,19(p)           | 0        | 04       | 70             |
| _   |          |          |          | 41                 |                  | 1/1,1/2,1/3,2(p) | 0        | 13       | <b>6</b> 0     |
| 2   | Pansil   | Khalapur | Raigad   |                    | 6                | 0(p)             | 0        | 11       | 90             |
|     |          |          |          |                    | 12               | 0(p)             | 0        | 02       | 10             |
|     |          |          |          |                    | 13               | 2(p)             | 0        | 04       | 00             |
|     |          |          |          |                    |                  | 3(p)             | 0        | 14       | 20             |
|     |          |          |          |                    |                  | 4(p)             | 0        | 11       | 00             |
|     |          |          |          |                    | 1 <b>6</b>       | 0(p)             | 0        | 07       | 00             |
|     |          |          |          |                    | 17               | 1,2(p)           | 0        | 39       | 60             |
|     |          |          |          |                    | 20               | 1(p)             | 0        | 00       | 60             |
|     |          |          |          |                    | 21               | 0(p)             | 0        | 16       | 00             |
|     |          |          |          |                    | 22               | 0(p)             | 0        | 02       | 10             |
|     |          |          |          |                    | 25               | 2(p)             | 0        | 13       | 70             |
|     |          |          |          |                    | 2 <b>6</b>       | 1(p)             | Ó        | 18       | 00             |
|     |          |          |          |                    |                  | 3(p)             | 0        | 00       | 40             |
|     |          |          |          |                    | 27               | 1(p)             | ō        | 14       | 40             |
|     |          |          |          |                    |                  | 2(p)             | 0        | ōσ       | 20             |
|     |          |          |          |                    | 45               | 1(p)             | 0        | 14       | 30             |
|     |          |          |          |                    | 48               | 0(p)             | 0        | 10       | 30             |
|     |          |          |          |                    | 47               | 1,2,3(p)         | D        | 14       | 00             |
|     |          |          |          |                    | 48               | 2(p)             | ŏ        | 05       | 20             |
|     |          |          |          |                    | 19               | 0(p)             | 0        | 05       | <del>o</del> o |
| 3   | Vasambe  | Khalapur | Raigad   |                    | 1                | 0(p)             | 0        | 12       | 40             |
|     |          |          | •        |                    | 4                | 0(p)             | Ô        | 06       | 00             |
|     |          |          |          |                    | 193              | 0(p)             | 0        | 03       | <b>4</b> 0     |
|     |          |          |          |                    | 18               | 1,2,3(p)         | 0        | 28       | 30             |
|     |          |          |          |                    | 23               | 1(p)             | ŏ        | 00       | 30             |
|     |          |          |          |                    |                  | 2(p)             | Ō        | 02       |                |
|     |          |          |          |                    | 25               | 1(p)             | ō        | 0.5      | 70             |
|     |          |          |          |                    | 31               | 2(p)             | Ö        | 22       | 20             |
|     |          |          |          |                    | •                | 3(p)             | ŏ        | Og<br>Og | 70             |
|     |          |          |          |                    |                  | 4(p)             | Ŏ        | 00       | 10             |
|     |          |          |          |                    |                  | 5(p)             | ŏ        | 18       | 70             |
|     |          |          |          |                    |                  | 6(p)             | Ď        | 00       | 10             |
|     |          |          |          |                    | 32               | 0(p)             | 0        | 08       | 80             |
|     |          |          |          |                    | 33               | 0(p)             | Ō        | 10       | 80             |
|     |          |          |          |                    | 40               | 1(p)             | Õ        | 00       | 30             |
|     |          |          |          |                    |                  | 2(p)             | ŏ        | 04       | 80             |
|     |          |          |          |                    | 2                | 0(p)             | Ö        | 16       | 80             |
|     |          |          |          |                    | . <u>2</u><br>.3 | 0(p)             | ŏ        | 13       | 60             |
|     |          |          |          |                    | 17               | 1Α΄}(ρ)<br>1Β    | ŏ        | 50       | 40             |
|     |          |          |          | Vacant Goathan la  |                  | ر 10             | 0        | 06       | 20             |
|     |          |          |          | in bet G.No. 4 and | 193              |                  |          |          |                |

| Sr. | Name       | Tahsil         | District | Survey           | Gat        | Hissa             | Δ.     | אחרטי        | . Aréa          |
|-----|------------|----------------|----------|------------------|------------|-------------------|--------|--------------|-----------------|
| No. | of the     | 'ans           | District | Number           | Number     | No                |        |              | CentiAYe)       |
|     | Village    | <b>,</b> , , , |          | 1                | ]          |                   | [      |              |                 |
| 1   | 2          | 3              | 4        | 5                | G          | 7                 | 8_     | 9            | 10              |
| 4   | Ambivali   | Khalapur       | Raigad   |                  | 41         | 1 To 4 (p)        | 0      | 00           | <b>6</b> 0      |
|     | Tarf       |                |          |                  | 42         | 0(p)              | 0      | 17           | <b>6</b> 0      |
|     | Tungaratan |                |          |                  | 44         | 1,2(p)            | 0      | <b>5</b> 3   | 10              |
|     |            |                |          |                  | 47         | 1,2(p)            | 0      | 04           | <b>8</b> 0      |
|     |            |                |          |                  | 51<br>57   | 0(p)              | 0<br>Q | 37<br>04     | 10              |
|     |            |                |          |                  | 58         | 0(p)<br>1,2(p)    | 0      | 12           | 40<br>80        |
|     |            |                |          |                  | 60         | 1,2(p)<br>1,2(p)  | Q      | 10           | 70              |
|     |            |                |          |                  | 69         | 1 To 5(p)         | 0      | 02           | 20              |
|     |            |                |          |                  | 70         | 1,2(p)            | Ď      | 35           | 90              |
|     |            |                |          |                  | 73         | 1,2(p)            | 0      | 22           | 00              |
|     |            |                |          |                  | 76         | 1 To 4 (p)        | Ö      | 11           | 20              |
|     |            |                |          |                  | 78         | 1 To 7(p)         | 0      | 14           | 00              |
|     |            |                |          |                  | 79         | 0(p)              | ()     | 03           | 80              |
|     |            |                |          |                  | 80         | 1,2(p)            | 0      | 07           | 20              |
|     |            |                |          |                  | 81         | 1,2(p)            | 0      | 00           | 50              |
|     |            |                |          |                  | 97         | 1, To 3(p)        | 0      | 32           | 20              |
|     |            |                |          |                  | ,100       | 1,2(p)            | 0      | 03           | 70              |
|     |            |                |          |                  | 101        | (q)0              | 0      | 08           | <i>8</i> 0      |
|     |            |                |          |                  | 105        | 0(p)              | 0      | 03           | 9 <b>0</b>      |
|     |            |                |          |                  | 106        | 1 To 4(p)         | 0      | 14           | 40              |
|     |            |                |          |                  | 107        | 1 To 3(p)         | 0      | 10           | DO              |
|     |            |                |          |                  | 108<br>129 | 1,2A,2B,2C(p)     | 0      | 06           | 30<br>50        |
|     |            |                |          |                  | 132        | 0(p)<br>1 To 5(p) | 0      | 10<br>40.    | <i>50</i><br>00 |
|     |            |                |          |                  | 133        | 1,2 (p)           | ()     | 40.<br>93    | 20              |
|     |            |                |          |                  | 134        | 0 (p)             | 0      | 0            | 50<br>50        |
| 4A  | Parade     | Khalapur       | Raigad   |                  | 1          | 1(p)              | 0      | 06           | 60              |
|     |            |                | J        |                  | 22         | 0(p)              | 0      | 10           | 20              |
|     |            |                |          |                  | 23         | 1(p)              | Ô      | 10           | 50              |
|     |            |                |          |                  | 24         | (q)0              | 0      | 20           | 00              |
|     |            |                |          |                  | 40         | 1 (p)             | 0      | 15           | 80              |
|     |            |                |          |                  |            | ر کا              |        |              |                 |
|     |            |                |          |                  | 46         | 1(p)              | 0      | 00           | 20              |
|     |            |                |          |                  | 47         | 0(b)              | o      | 11           | 40              |
|     |            |                |          |                  | 48         | 1(p)              | 0      | 03           | 50              |
|     |            |                |          | Open Gothan land | in hat     | 2(p)              | 0      | 25           | 50              |
|     |            |                |          | G.No.24&47       | iii bet.   |                   | U      | 13           | 00              |
| 48  | Dapivali   | Panvel         | Ralgad   |                  | 7          | 1(p)              | • 0    | 35           | 20              |
|     |            |                | -        |                  | •          | 2(p)              | 0      | 06           | ão              |
|     |            |                |          |                  | 8          | 1&2(p)            | ō      | 12           | 60              |
|     |            |                |          |                  | 9          | 1(p)              | 0      | 05           | 50              |
|     |            |                |          |                  |            | 2(p)              | n      | 03           | 60              |
|     |            |                |          |                  | 10+24      | 1 To 8(p)         | 0      | 90           | 50              |
|     |            |                |          |                  | 11         | 0(p)              | 0      | 04           | 00              |
|     |            |                |          |                  | 12         | 1(p)              | 0      | 04           | 70              |
|     |            |                |          |                  | 20         | 2(p)              | 0      | 01           | 80              |
|     |            |                |          |                  | 33<br>73   | 0(p) -            | 0      | 23           | 30              |
|     |            |                |          |                  | 73<br>74   | 0(p)              | 0      | 01           | 00              |
|     |            |                |          |                  | 63         | 0(p)<br>(p)       | 0<br>0 | . 0 <b>5</b> | 00              |
|     |            |                |          |                  | 90         | (17)              | U      | υĐ           | 50              |

| ر م    | N1                | Tr. L       | r\t-4-1-2 | C                 | <u> </u> | 111              | 1 -  |          | A        |
|--------|-------------------|-------------|-----------|-------------------|----------|------------------|------|----------|----------|
| Sr.    | Name              | Tahsil      | District  | Survey            | Gat      | Hissa<br>No      |      |          | . Area   |
| No.    | of the<br>Village |             |           | Number            | Number   | NO               | Heci | Ares     | CentiAre |
| 1      | 2                 | 3           | 4         | 5                 | 6        | 7                | 8    | 9        | 10       |
| المشما | <del></del>       | <del></del> | l         | Stream in Between |          | <del>-</del>     | 0    | 03       | 00       |
|        |                   |             |           | G.No.33&73        |          |                  |      |          |          |
| 4C     | Turade            | Panvel      | Raigad    |                   | 58       | . 5(p)           | 0    | 10       | 50       |
|        |                   |             |           |                   |          | 6(p)             | 0    | 31       | 00       |
|        |                   |             |           |                   |          | 7(p)             | 0    | 05       | 00       |
| 5      | Karade            | Panvel      | Raigad    |                   | 21       | A,B(p)           | . 0  | 00       | 70       |
|        | Khurd             |             |           |                   | 22       | 0(p)             | 0    | 23       | 60       |
|        | Tarf              |             |           |                   | 23       | (q)0°            | 0    | 20       | 50       |
|        | Tungaratan        |             |           |                   | 31       | 0(p)             | 0    | 00       | 40       |
|        |                   |             |           |                   | 32       | 3(p)             | 0    | 05       | 20       |
|        |                   |             |           |                   | 33       | 0(p)             | 0    | 20       | 00       |
|        |                   |             |           |                   | 35<br>35 | 6A (p)           | 0    | 07       | 20       |
|        |                   |             |           |                   | 35<br>37 | 6B.∫<br>1A,1B(p) | 0    | 06       | 40       |
|        |                   |             |           |                   | 37       | 2(p)             | 0    | 03       | 80<br>80 |
|        |                   |             |           | v.                | 64       | 2(p)<br>0(p)     | 0    | 24       | 00       |
|        |                   |             |           |                   | 87       | 0(p)             | 0    | 02       | 50<br>50 |
|        |                   |             |           |                   | 88       | 1(p)             | ő    | 22       | 80       |
|        |                   |             |           |                   | 88       | 4(p)             | ő    | 17       | 10       |
|        |                   |             |           |                   | 89       | 0(p)             | ٥    | 01       | 00       |
|        |                   |             |           |                   | 91       | 0(p)             | ō    | 01       | 80       |
|        |                   |             |           |                   | 92       | 0(p)             | ŏ    | 26       | 50       |
|        |                   |             |           |                   | 93       | 0(p)             | Õ    | 00       | 50       |
|        |                   | •           |           |                   | 112      | O(p)             | ō    | 05       | 90       |
|        |                   |             |           |                   | 114      | <u>Q(</u> p)     | Ō    | 07       | 20       |
|        |                   |             |           |                   | 117      | 1B(1) (p)        | Ō    | 00       | 90       |
|        |                   |             |           |                   |          | 1B(2)            |      |          | • -      |
|        |                   |             |           |                   |          | 1D (p)           | 0    | 11       | 60       |
|        |                   |             |           |                   |          | 1E (p)           | 0    | 04       | 20       |
|        |                   |             |           |                   |          | 2(p)             | 0    | 00       | 20       |
|        |                   |             |           |                   | 118      | 1(p)             | 0    | 01       | 00       |
|        |                   |             |           |                   |          | 2(p)             | 0    | 06       | 80       |
|        |                   |             |           |                   |          | 10(p)            | 0    | 03       | 90       |
|        |                   |             |           |                   |          | 11(p)            | 0    | 00       | 10       |
|        |                   |             |           |                   |          | 12(p)            | 0    | 09       | 90       |
|        |                   |             |           |                   | 128      | <b>4</b> (p)     | 0    | 00       | 50       |
|        |                   |             |           |                   | 129      | 1A,1B(p)         | , 0  | 23       | 90       |
|        |                   |             |           |                   | 130      | 1A,1B(p)         | 0    | 00       | 50       |
|        |                   |             |           |                   |          | 2(p)             | 0    | 18       | 70       |
|        |                   |             |           |                   | 131      | 4(p)             | 0    | 80       | 50       |
|        |                   |             |           |                   |          | 9(p)             | 0    | 09       | 60       |
|        |                   |             |           |                   |          | 10(p)            | 0    | 06       | 20       |
|        |                   |             |           |                   |          | 11(p)            | 0    | 08       | 00       |
|        |                   |             |           |                   |          | 12(p)            | 0    | 07       | 00       |
|        |                   |             |           |                   |          | 13(p)            | 0    | 01       | 60<br>70 |
|        |                   |             |           |                   | 132      | 14(p)            | 0    | 00       | 70<br>50 |
|        |                   |             |           |                   | 132      | 2(p)<br>3(p)     | 0    | 00<br>03 | 50<br>00 |
|        |                   |             |           |                   |          | 3(ρ)<br>4(ρ)     | 0    | 06       | 00       |
|        |                   |             |           |                   |          | 4(μ)<br>8(p)     | 0    | 13       | 80       |
|        |                   |             |           |                   | 50       | 1(p)             | 0    | 07       | 50<br>50 |
|        |                   |             |           |                   | 65       | 0(p)             | Ö    | 00       | 20       |
|        |                   |             |           |                   |          | <b>5(P)</b>      | J    | 50       | 20       |

| 6          |                | HE GAZE | I LE OF INDI | OF INDIA: SEPTEMBER 4, 1999/BHADRA 13, 1921 |               |                        |   |                                               | [PART IISEC 3 (ii)] |  |  |  |
|------------|----------------|---------|--------------|---------------------------------------------|---------------|------------------------|---|-----------------------------------------------|---------------------|--|--|--|
| Sr.<br>No. | Name<br>of the | Tahsil  | District     | Survey<br>Number                            | Gat<br>Number | Hissa<br>No            |   |                                               | . Arca<br>CentiAr   |  |  |  |
|            | Village        |         |              |                                             | <del></del>   |                        |   |                                               |                     |  |  |  |
| 1          | 2              | 3       | 4            | 5                                           | 6             | 7                      | 8 | 9                                             | 10                  |  |  |  |
|            |                |         |              |                                             | 66            | 1(p)                   | 0 | 00                                            | 10                  |  |  |  |
|            |                |         |              |                                             | 139           | 1(1)                   |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 2A(1)<br>2B,3          |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 1(2) (p)               | 0 | 55                                            | 00                  |  |  |  |
|            |                |         |              |                                             |               | 2A 2)                  | _ |                                               |                     |  |  |  |
|            |                |         |              | T.                                          | 139+4         |                        |   |                                               |                     |  |  |  |
|            |                |         |              |                                             | 140           | 1,2A,2Bノ               |   |                                               |                     |  |  |  |
|            |                |         |              |                                             | 141           | 1,2(p)                 | 0 | 04                                            | 70                  |  |  |  |
|            |                |         |              |                                             | 142           | 1,2,3,                 |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 5/1, 5(1) \<br>5(2)    |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 5(3)                   |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 5(4)                   |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 5(5)                   |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 5(6)                   |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 6                      |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 6(1)<br>7              |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 8(1)                   |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 8(2)                   |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 9                      |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 11(1)                  |   |                                               |                     |  |  |  |
|            |                |         |              |                                             | ·             | 12                     |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 12(1)A                 | 0 | 54                                            | ΕO                  |  |  |  |
|            |                |         |              |                                             |               | 12(2) (p)<br>12(3)A    | U | 34                                            | 50                  |  |  |  |
|            |                |         |              |                                             |               | 12(3)B                 |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 12(4)A                 |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 13                     |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 14                     |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 15                     |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 15/2                   |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 10+12(5)+<br>143/1+2A+ |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 2B+3A+3B               |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 3,12,                  |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 12(1)B                 |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 12(4)B                 |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 15,15(3)               |   |                                               |                     |  |  |  |
|            |                |         |              |                                             |               | 16,17,18               |   |                                               |                     |  |  |  |
|            |                |         |              |                                             | 25            | 19,20 -/<br>0(p)       | 0 | 14                                            | 00                  |  |  |  |
|            |                |         |              |                                             | 101           | 0(p)                   | 0 | 04                                            | 00                  |  |  |  |
|            |                |         |              |                                             | 137           | 1A)                    | Ŭ | <u>, , , , , , , , , , , , , , , , , , , </u> | 00                  |  |  |  |
|            |                |         |              |                                             |               | 1B (tp)                | 0 | 16                                            | 30                  |  |  |  |
|            |                |         |              |                                             |               | 2 گ                    |   |                                               |                     |  |  |  |
|            |                |         |              | (i) Patalganga Rive                         | er            |                        | 0 | 21                                            | 60                  |  |  |  |
|            |                |         |              | in bet V.B. of<br>Ambivali and              |               |                        |   |                                               |                     |  |  |  |
|            |                |         |              | Karada Khd                                  |               |                        |   |                                               |                     |  |  |  |

Karade-Khd

| Sr.            | Name         | Tahsil   | District     | Survey              | Gat        | Hissa              |               |           | Area     |
|----------------|--------------|----------|--------------|---------------------|------------|--------------------|---------------|-----------|----------|
| No.            | of the       |          |              | Number              | Number     | No                 | Hect          | Ares      | CentiAre |
| 1              | Village<br>2 | 3        | <del>-</del> | 5                   | 6          | 7                  |               | 9         | 10       |
| !. <del></del> |              | <u> </u> | 4            | (ii) Asphalted Road |            | <u></u>            | <b>8</b><br>0 | 01        | 60       |
|                |              |          |              | through             | a passing  |                    | Ü             | ν,        | .,,,     |
|                |              |          |              | G. No. 142          |            |                    |               |           | •        |
|                |              |          |              | (iii) Pond in       |            |                    | 0             | 14        | 30       |
|                |              |          |              | bet. G.No. 64       |            |                    |               |           | ,        |
| 6              | Vanan        | Panvel   | Onimad       | and 50              | 2          | O(m)               | ^             | 20        | 711      |
| 0              | Kasap        | Panvei   | Raigad       |                     | 3<br>6     | 0(p)<br>0(p)       | 0<br>0        | 30<br>08  | 70<br>10 |
|                |              | •        |              |                     | 12         | 1(p)               | 0             | υ7        | 140      |
|                |              |          |              |                     | 15         | 0(p)               | Ö             | 03        | 50       |
|                |              |          |              |                     | 16         | 0(p)               | 0             | 01        | 40       |
|                |              |          |              |                     | 17         | 1A(1);1A(2)1B(ρ)   | 0             | .39       | 30       |
|                |              |          |              |                     | 26         | 0(p)               | 0             | 20        | UÜ       |
|                |              |          |              |                     | 64         | 1(p)               | 0             | 14        | O(1)     |
|                |              |          |              |                     | 66         | 2A,2B,2C(p)        | Q             | 39        | 40       |
|                |              |          |              |                     |            | 3(p)               | 0             | ()()      | 20       |
|                |              |          |              |                     | -          | 4(p)               | 0             | 18        | R∩       |
|                |              |          |              |                     | 00         | 5(p)               | 0             | 00        | 20       |
|                |              |          |              |                     | 68<br>69   | 0(p)               | 0             | 09        | 20       |
|                |              |          |              |                     | 70         | 0(ρ)<br>0(ρ)       | 0             | 11<br>00  | 30<br>80 |
|                |              | •        | •            |                     | 20         | 0(p)               | Q             | 04        | 80       |
| 7              | Chavne       | Panvel   | Raigad       | •                   | 11         | 4(p)               | Õ             | 00        | 80       |
|                |              |          |              |                     | -          | 5(p)               | 0             | 14        | 00       |
|                |              |          |              |                     | 1          | 8(p)               | 0             | 02        | 00       |
|                |              |          |              |                     |            | 10/A,B,C, \        |               |           |          |
|                |              |          |              |                     |            | 11 <del>(</del> p) | 0             | 15        | 70       |
|                |              |          |              |                     | 16         | 12 ].              | ^             | 47.       | 40       |
|                |              |          |              |                     | 16<br>18   | 1,2(p)<br>0(p)     | · 0           | 171<br>02 | 40<br>20 |
|                |              |          |              |                     | 21         | 0(p)               | õ             | 11        | 60       |
|                |              |          |              |                     | 22         | 2(p)               | ō             | 26        | 60       |
|                |              |          |              |                     | 24         | 3A,3B(p)           | 0             | 12        | 80       |
|                |              |          |              |                     | 32         | <b>1</b> (p)       | 0             | 01        | 00       |
|                |              |          |              |                     |            | 3(p)               | - 0           | 11        | 40       |
|                |              |          |              |                     |            | 4(p)               | 0             | . 06      | 10       |
|                |              |          |              |                     | 33         | 5A,B,(p)           | 0             | 06        | 50       |
|                |              |          |              |                     | აა         | 2(p)<br>3(p)       | 0<br>0        | 08<br>04  | 60<br>80 |
|                |              |          |              |                     | 34         | 3(ρ)<br>0(p)       | 0             | 28        | 80<br>90 |
|                |              |          |              |                     | 35         | 1(p)               | 0             | 00        | 20       |
|                |              |          |              |                     | 100        | 1, 2(p)            | ŏ             | 24        | 20       |
|                |              |          |              |                     | 103        | 1A,1B(p)           | Ō             | 07        | 00       |
|                |              |          |              |                     |            | 2(p)               | 0             | 06        | 90       |
|                |              |          |              |                     | 104        | 0(p)               | 0             | 80        | 50       |
|                |              |          |              |                     | 106        | 0(p)               | 0             | 00        | 60       |
|                |              |          |              |                     | 107<br>108 | 1,2(p)             | 0             | 25        | 20       |
|                |              |          |              | Stream in bet.      | 108        | 1A,1B,2(p)         | 0             | 10<br>05  | 00       |
|                |              |          |              | G. No. 100 &        |            | •                  | U             | υĐ        | 00       |
|                |              |          |              | V.B. of Kalivali    |            |                    |               |           |          |
|                |              |          |              |                     | <u>-</u> . |                    |               |           |          |

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|     |                   | · · · · · · · · · · · · · · · · · · · |          | 1                          |        |                 |        |          |          |
|-----|-------------------|---------------------------------------|----------|----------------------------|--------|-----------------|--------|----------|----------|
| Sr. | Name              | Tahsii                                | District | Survey                     | Gat    | Hissa           |        |          | . Area   |
| No. | of the<br>Village |                                       |          | Number                     | Number | No              | Hect   | Ares     | CentiAre |
| 1   | Village<br>2      | 3                                     | 4        | 5                          | 6      | 7               | 8      | 9        | 10       |
| 8   | Kalivali          | Panvel                                | Raigad   | <u> </u>                   | 4      | 1A,1B,1C(p)     | 0      | 31       | 40       |
| ·   |                   |                                       |          |                            | ,      | 2A,2B,2C(p)     | 0      | 00       | 10       |
|     |                   |                                       |          |                            | 5      | 1(p)            | 0      | 04       | 00       |
|     |                   |                                       |          |                            |        | 2A,2B,2C(p)     | 0      | 30       | 80       |
|     |                   |                                       |          |                            | 6      | 1A,1B,1C (p)    | 0      | 13       | 20       |
|     |                   |                                       |          |                            |        | 2,3             |        |          |          |
|     |                   |                                       |          |                            | 8      | 0(p)            | 0      | 18       | 70       |
|     |                   |                                       |          |                            | 11     | 0(p)            | 0      | 17       | 20       |
|     |                   |                                       |          |                            | 12     | 0(p)            | 0      | 34       | 40       |
|     |                   |                                       |          |                            | 13     | 0(p)            | 0      | 11       | 60       |
|     |                   |                                       |          | Forest in bet.             |        |                 | 0      | 43       | 20       |
|     |                   |                                       |          | G.No.13 &                  |        |                 |        |          |          |
|     |                   |                                       |          | V.B. of Sarsal             |        |                 |        |          |          |
|     |                   |                                       |          | Stream in bet.             |        |                 | 0      | 0.3      | 20       |
|     |                   |                                       |          | G.No.4&5                   |        |                 |        |          |          |
|     |                   |                                       |          | Asphalted Road the G.No.11 | ough   |                 | 0      | 02       | 00       |
| 9   | Sarsai            | Panvel                                | Raigad   |                            | 11A    | 2(p)            | 1      | 57       | 80       |
|     |                   |                                       |          |                            |        | 3(p)            | 0      | 05       | . 40     |
|     |                   |                                       |          |                            | 11B    | 1,2,3(1)(2)(p)  | 0      | 03       | 40       |
|     |                   |                                       |          |                            | 11C    | 0(p)            | 0      | 94       | 20       |
|     |                   |                                       |          |                            | 12     | 2AB(p)          | 0      | 07       | 08       |
|     |                   |                                       |          |                            | 15     | 2(p)            | 0      | 06       | 00       |
|     |                   |                                       |          |                            | 38     | 1A,1B,2(p)      | 0      | 16       | 00       |
|     |                   |                                       |          |                            | 39     | 1,2(p)          | 0      | 13       | 50       |
|     |                   |                                       |          |                            | 40     | 0(p)            | 0      | 00       | 20       |
|     |                   |                                       |          |                            | 41     | 0(p)            | 0      | 12       | 30       |
|     |                   |                                       |          |                            | 43     | Ó(p)            | 0      | 17       | 50       |
|     |                   |                                       |          |                            | 48     | 1(p)            | 0      | 13       | 00       |
|     |                   |                                       |          |                            |        | 2(p)            | 0      | 09       | 00       |
|     |                   |                                       |          |                            | 50     | 1To4(p)         | 0      | 80       | 00       |
|     |                   |                                       |          |                            | 59     | 1A,1B,2(p)      | 0      | 36       | 50       |
|     |                   |                                       |          |                            | 60     | 0(p)            | 0      | 03       | 60       |
|     |                   |                                       |          |                            | 82     | 0(p)            | 0      | 00       | 50       |
|     |                   |                                       |          |                            | 83     | 0(p)            | 0      | 02       | 30       |
|     |                   |                                       |          |                            | 84A    | 2(A,B,C,D,E)(p) | 0      | 24       | 20       |
|     |                   |                                       |          |                            |        | 3(p)            | 0      | 05       | 50<br>50 |
|     |                   |                                       |          |                            |        | 4A,B(p)         | 0      | 03       | 50       |
|     |                   |                                       |          |                            |        | 6(p)            | 0      | 02       | 80       |
|     |                   |                                       |          |                            | 93     | 16(p)           | 0      | 27<br>05 | 40       |
|     |                   |                                       |          |                            | 93     | 1A,B(p)         | 0      | 05       | 30       |
|     |                   |                                       |          | 1                          |        | 2A,B(p)         | 0      | 08       | 20       |
|     |                   |                                       |          |                            | 94     | 3A,B,C(p)       | 0<br>0 | 21<br>02 | 70<br>50 |
|     |                   |                                       |          |                            | 95B    | 0(p)            | 0      | 42       | 50<br>30 |
|     |                   |                                       |          | (i) Unnumbered ope         |        | (b)             | 0      | 40       | 00       |
|     |                   |                                       |          | land in bet. G.No.11       |        |                 | U      | 40       | ŲŪ       |
|     |                   |                                       |          | and V.B.of Dushmi          | _      |                 |        |          |          |
|     |                   |                                       |          | (ii) Stream in bet         |        |                 | 0      | 05       | 50       |
|     |                   |                                       |          | G.No.11A & 11B             |        |                 | -      |          |          |
|     |                   |                                       |          | (iii) Stream in bet.       |        |                 | 0      | 02       | 50       |
|     |                   |                                       |          | G.No.15 & 60               |        |                 |        |          |          |
|     |                   |                                       |          |                            |        |                 |        |          |          |

| 6-1        | None                | Tahsii  | District | Cuman                                         | Gat         | Hissa              | 1    |       | Aron               |
|------------|---------------------|---------|----------|-----------------------------------------------|-------------|--------------------|------|-------|--------------------|
| Sr.<br>No. | Name<br>of the      | I ansii | District | Survey<br>Number                              | Number      | No                 | Hact | bbtox | . Area<br>CentiAre |
| 140.       | Village             |         | }        | Number                                        | Mullipal    | NO                 | Hect | MIGS  | GentiAre <br>      |
| 1          | 2                   | 3       | 4        | 5                                             | 6           | 7                  | 8    | 9     | 10                 |
| 10         | Dushmi              | Pen     | Raigad   | 30                                            |             | (p)                | 0    | 76    | 10                 |
|            | <b>4</b> - <b>4</b> |         |          | 32                                            |             | 1 To 5(p)          | ō    | 41    | 20                 |
|            |                     |         |          | 39                                            |             | 1 To 13(p)         | Ō    | 54    | 00                 |
|            |                     |         |          | 47                                            |             | 1To18,19           | Ö    | 91    | 20                 |
|            |                     |         |          | 48                                            |             | 1To12,13           | 1    | 17    | 00                 |
|            |                     |         |          | 51                                            |             | 1To17(p)           | 0    | 62    | 10                 |
|            |                     |         |          | 52                                            | ,           | 1,2(p)             | 0    | 27    | 50                 |
|            |                     |         |          | 56                                            |             | 1To19(p)           | Ō    | 68    | 50                 |
|            |                     |         |          | 29                                            |             | 0(p)               | 0    | 38    | 50                 |
|            |                     |         |          | 38                                            |             | 0(p)               | 0    | 13    | 00                 |
|            |                     |         |          | Stream in bet.                                |             |                    | 0    | 02    | 30                 |
|            |                     |         |          | S.No.56&39                                    |             |                    |      |       |                    |
|            |                     |         |          | Stream passing thr S.No.32                    | ough        |                    | 0    | 03    | 20                 |
|            |                     |         |          | Metalled Road pass<br>S.No.30                 | sing throug | h                  | 0    | 01    | 40                 |
| 11         | Kharpada            | Pen     | Raigad   | 24                                            |             | (p)                | Ó    | 18    | 00                 |
|            |                     |         | _        | 25                                            |             | (p)                | 0    | 71    | 00                 |
|            |                     |         |          | 26                                            |             | (q)                | 0    | 71    | 50                 |
| 12         | Jite                | Pen     | Raigad   | 8                                             |             | 1To18(p)           | 0    | 23    | 20                 |
|            |                     |         |          | 9                                             |             | 1To8(p)            | 0    | 46    | 00                 |
|            |                     |         |          | 19                                            |             | 13(p)              | Ö    | 07    | 00                 |
|            |                     |         |          |                                               |             | 15(p)              | 0    | 06    | 10                 |
|            |                     |         |          |                                               |             | 16(p)              | ő    | 06    | 40                 |
|            |                     |         |          |                                               |             | 17(p)              | Õ    | 06    | 40                 |
|            |                     |         |          |                                               |             | 18(p)              | Õ    | 06    | 50                 |
|            |                     |         |          |                                               |             | 19(p)              | Õ    | 00    | 50                 |
|            |                     |         |          | 20                                            |             | 1 To 10(p)         | ņ    | 13    | 60 -               |
|            |                     |         |          | 21                                            |             | 1 To 25(p)         | 0    | 20    | 30                 |
|            |                     |         |          | 36                                            |             | 1To7(p)            | Ô    | 09    | 60                 |
|            |                     |         |          | 38                                            |             | 18(p)              | 0    | 15    | 20                 |
|            |                     |         |          | 30                                            |             |                    | 0    | 04    |                    |
|            |                     |         |          | 13                                            |             | 19(p)<br>1TO 20(p) |      | 39    | 80                 |
|            |                     |         |          | Tata Powar Line pa                            | seina       |                    | 0    |       | 20                 |
|            |                     |         |          | through S. No. 37                             | issnig      | 1To12(p)           | 0    | 08    | 00                 |
|            |                     |         |          | 32                                            |             | 0(p)               | 0    | 37    | 60                 |
|            |                     |         |          | 33                                            |             | 0(p)               | 0    | 67    | 40                 |
|            |                     |         |          | 34                                            |             | 0(p)               | 0    | 12    | 20                 |
|            |                     |         |          | 35<br>N.H. 17 bet.                            |             | 0(p)               | 0    | 30    | 40                 |
|            |                     |         |          | S.No 19<br>and 38                             |             |                    | 0    | 05    | 40                 |
|            |                     |         |          | Konkan Rallway passing through                |             | 1To20(p)           | 0    | 06    | 00                 |
|            |                     |         |          | S.No.13<br>Stream in bet.<br>S.No. 20         |             |                    | 0    | 04    | 50                 |
|            |                     |         |          | and 21<br>Stream in bet.<br>S.No.19<br>and 20 |             |                    | 0    | 01    | 60                 |

|     |            |        |          | · · · · · · · · · · · · · · · · · · · |         |                |            |      | ·        |
|-----|------------|--------|----------|---------------------------------------|---------|----------------|------------|------|----------|
| Sr. | Name       | Tahsii | District | Survey                                | Gat     | Hissa          |            |      | . Area   |
| No. | of the     |        |          | Number                                | Number  | No             | Hect       | Ares | CentiAre |
|     | Village    |        |          |                                       |         |                |            |      |          |
| 1   | 2          | 3      | 4        | 5                                     | 6       | 7              | · 8        | 9    | 10       |
| 13  | KharNandai | Pen    | Raigad   | 2                                     |         | 1(p)           | .0         | 00   | 60       |
| •   |            |        | _        | 3                                     |         | 1(p)           | Q          | 14   | Ott      |
|     |            |        |          |                                       |         | 4+6(p)         | 0          | 03   | ' 90     |
|     |            |        |          |                                       |         | 5(p)           | 0          | 03   | 40       |
|     |            |        |          | 4                                     |         | 1(p)           | Õ          | 02   | 90       |
|     |            |        |          | •                                     |         | 4(p)           | Ű.         | 01   | 00       |
|     |            |        |          |                                       |         | 5(p)           | 0          | 14   | 40       |
|     |            |        |          | 12                                    |         |                | •          | 00   |          |
|     |            |        |          | 12                                    |         | 2(p)           | 0 .        |      | 10       |
|     |            |        |          | ,                                     |         | 3(p)           | 0          | 08   | 20       |
|     |            |        |          |                                       |         | . 5(p)         | <b>4</b> 0 | 08   | (51)     |
|     |            |        |          |                                       |         | 6(b)           | Ü          | ()4  | 30       |
|     |            |        |          | 13                                    |         | 5(p)           | . 0        | 00   | 70       |
|     |            |        |          | 14                                    |         | . 4(p)         | Ð          | 00   | 10       |
|     |            |        |          | 15                                    |         | 1/1 To 1/15(p) | Ō          | 10   | 00       |
|     |            |        |          |                                       |         | 3 · ·          | 0          | 10   | 70       |
|     |            |        |          | 18                                    |         | iA.1B(p)       | O          | 12   | 30       |
|     |            |        |          | , -                                   |         | 2(p)           | ő.         | 01   | 80       |
|     |            |        |          |                                       |         | 3A,3B(p)       | , ó        | úЗ   | 50       |
|     | 14         |        |          | 19                                    |         | 1(p)           | . 0        | 03   | 10       |
| 14  | Navkhar    | Pen    | Raigad   | 4                                     |         | 1 To 23(p)     | 0          | 17   | 20       |
| .7  | INGVICIO   | 1 611  | Neigau   | 6                                     |         |                | 0          |      | 50       |
|     |            |        |          |                                       |         | 1,2(p) -       |            | 30   |          |
|     |            |        |          | Balganga River                        |         |                | O          | 21   | 40       |
|     |            |        | -        | In bet. S. No. 6 of                   |         |                |            |      |          |
|     |            |        |          | village Navkhar and                   | 3 V. B. | •              |            |      |          |
|     |            |        |          | of Kopar                              |         |                | •          |      |          |
| 15  | Kopar      | Pen    | Raigad   | 10                                    |         | 2(p)           | 0          | 22   | 60       |
|     |            |        |          |                                       |         | 3A(p)          | 0          | 00   | 10       |
|     |            |        |          |                                       |         | 3B(p)          | 0          | 03   | 00       |
|     |            |        |          | 11                                    |         | 1 To4(p)       | . 0        | 31   | 20       |
|     |            |        |          | 16                                    |         | 1To8(p)        | 0          | 22   | 40       |
|     |            |        |          | 17                                    |         | 1To4(p)        | 0          | 10   | 50       |
|     |            |        |          | 62                                    |         | 1A(1)To2(p)    | 0          | 01   | 60       |
|     |            |        |          | 74                                    |         | 1To8(p)        | Ō          | 38   | 40       |
|     |            |        |          | 75                                    |         | 1A/1To2(p)     | Õ          | 11   | 20       |
|     |            |        |          | 77                                    |         | 1To6(p)        | Ô          | 24   | 00       |
|     |            |        |          | 87                                    |         | 1ATo3(p)       | 0          | 16   | 60       |
|     |            | ·      |          | 88                                    |         | 1To10(p)       |            |      |          |
|     |            |        |          | 89                                    |         |                | 0          | 28   | 30       |
|     |            |        |          |                                       |         | 1+4ATo2(p)     | 0          | 24   | 00       |
|     |            |        |          | 90                                    |         | 1ATo4(p)       | 0          | 27   | 20       |
|     |            |        |          | Stream in bet                         |         |                | 0          | 02   | 80       |
| 40  | •          | _      |          | S.No.62,77&87                         |         |                |            |      |          |
| 16  | Davare     | Pen    | Raigad   | 15                                    |         | 1 To 5(p)      | 0          | 16   | 80       |
|     |            |        |          | 16                                    |         | 2(p)           | 0          | 06   | 10       |
|     |            |        |          |                                       |         | 3(p)           | 0          | 07   | 30       |
|     |            |        |          |                                       |         | 4A,4B(p)       | 0          | 24   | 40       |
|     |            |        |          | 17                                    |         | 1 TO 11(p)     | 0          | 23   | 20       |
|     |            |        |          | 18                                    |         | 1 To 3(p)      | 0          | 01   | 30       |
|     |            |        |          | 19                                    |         | 7(p)           | 0          | 16   | 00       |
|     |            |        |          | 37                                    |         | 1A+2+3(p)      | 0          | 03   | 80       |
|     |            |        |          |                                       |         | 4(p)           | 0          | 00   | 80       |
|     |            |        |          |                                       |         | 1B+5(1) ] (p)  |            | 04   | 40       |
|     |            |        |          |                                       |         | 1B+5(2)كَا `   |            |      |          |
|     |            |        |          |                                       |         | • •            |            |      |          |

| Sr. | Name         | Tahsil | District | Survey            | Gat    | Hissa        |      |         | . Area      |
|-----|--------------|--------|----------|-------------------|--------|--------------|------|---------|-------------|
| No. | of the       | ,      |          | Number            | Number | No           | Hect | Ares    | CentiAre    |
|     | Village<br>2 | 3      |          |                   |        | 7            |      |         | 40          |
| 11  |              |        | 44       | <u> </u>          | 6      | 1C+6(p)      | 8    | 9<br>04 | 10          |
|     |              |        |          |                   |        | 1D+8(p)      | 0    | 01      | <b>.3</b> 0 |
|     |              |        |          |                   |        | 9(p)         | Ö    | 03      | <b>3</b> 0  |
|     |              |        |          | 38                |        | 1& 3 To14(p) | 0    | 35      | 50<br>50    |
| 17  | KharDutarfa  | Pen    | Raigad   | 185               |        | 5,6(p)       | 0    | 04      | 30          |
| ••• | Borli        | 1 2/1  | 110900   | 186               |        | 1A,(p)       | ő    | 06      | 00          |
|     |              |        |          |                   |        | 1B(p)        | ő    | 15      | 30          |
|     |              |        |          |                   |        | 2(p)         | Ö    | 10      | 40          |
|     |              |        |          | 188               |        | 1(p)         | 0    | 10      | 60          |
|     |              |        |          |                   |        | 2(p)         | 0    | 11      | 40          |
|     |              |        |          | 192               |        | 1(p)         | 0    | 12      | 60          |
|     |              |        |          |                   |        | 3B(p)        | 0    | 08      | 40          |
|     |              |        |          | 193               |        | 3(p)         | 0    | 00      | 10          |
|     |              |        |          | 196               |        | 1(p)         | 0    | 08      | 10          |
|     |              |        |          |                   |        | 2(p)         | 0    | 00      | 90          |
|     |              |        |          |                   |        | 3+4B(p)      | 0    | 10      | 00          |
|     |              |        |          |                   |        | 3+4D(p)      | 0    | 01      | 70          |
|     |              |        |          |                   |        | 5(p)         | 0    | 80      | 00          |
|     |              |        |          | 197               |        | 4(p)         | 0    | 16      | 40          |
|     |              |        |          | 200               |        | 2B(p)        | 0    | 12      | 00          |
|     |              |        |          |                   |        | 2C(p)        | 0    | 14      | 30          |
|     |              |        |          | 201               |        | 1+2A,1+2B(p) | 0    | 19      | 50          |
|     |              |        |          | 202               |        | 3(p)         | 0    | 06      | 80          |
|     |              |        |          | 203               |        | 1A,1B,2(p)   | 0    | 24      | 00          |
|     |              |        |          | 204               |        | 0(p)         | 0    | 09      | 00          |
|     |              |        |          | 205               |        | 1(p)         | 0    | 08      | 20          |
|     |              |        |          | 200               |        | 3(p)         | 0    | 18      | 90          |
|     |              |        |          | 206               |        | 2(p)         | 0    | 12      | 40          |
|     |              |        |          |                   |        | 3(p)         | 0    | 02      | 10          |
|     |              |        |          |                   |        | 4(p)         | 0    | 01      | 50          |
|     |              |        |          |                   |        | 6(p)         | 0    | 80      | 20          |
|     |              |        |          | Asphalted Road in | hat    | 7(p)         | 0    | 00      | 70          |
|     |              |        |          | S. No. 200 & 201  | vei.   |              | 0    | 02      | 00          |
| 18  | Dolavi       | Pen    | Raigad   | 35                |        | 1(p)         | 0    | 06      | 20          |
|     | Dabab        |        | 3        |                   |        | 2(p)]        | o    | 3       | 70          |
|     |              |        |          |                   |        | 3(p)         | ō    | 00      | 30          |
|     |              |        |          |                   |        | 4(p)         | o    | 12      | 40          |
|     |              |        |          | 36                |        | 1(p)         | ő    | 11      | 30          |
|     |              |        |          | 37                |        | 4A(p)        | ő    | 07      | 20          |
|     |              |        |          |                   |        | 4B(p)        | ő    | 04      | 00          |
|     |              |        |          |                   |        | 5A(p)        | o    | 01      | 30          |
|     |              |        |          |                   |        | 5B(p)        | ő    | 00      | 90          |
|     |              |        |          |                   |        | 5C(p)        | ő    | 01      | 60          |
|     |              |        |          |                   |        | 7(p)         | Ö,   | 01      | 80          |
|     |              |        |          |                   |        | 8A(p)        | o .  | 02      | 20          |
|     |              |        |          |                   |        | 8B(p)        | ō    | 05      | 50          |
|     |              |        |          | •                 |        | 9(p)         | Ŏ    | 02      | 70          |
|     |              |        |          | 38                |        | 5(p)         | 0    | 09      | 10          |

|            | Name           |        | Die4-1-4 |                   |               | 111               |      |      | <br>               |
|------------|----------------|--------|----------|-------------------|---------------|-------------------|------|------|--------------------|
| Sr.<br>No. | Name<br>of the | Tahsil | District | Survey<br>Number  | Gat<br>Number | Hissa<br>No       |      |      | . Area<br>CentiAre |
| NO.        | Village        |        |          | Maiupar           | Number        | INO               | HACT | AIUS | Centivate          |
| 1          | 2              | 3      | 4        | 5                 | 6             | 7                 | 8    | 9    | 10                 |
| 19         | Varedi         | Pen    | Raigad   | 4                 | <u></u>       | 1+3A(p)           | 0    | 08   | 10                 |
|            |                | ,      |          | ·                 |               | 1+3C(p)           | Ô    | 19   | 40                 |
|            |                |        |          |                   |               | 2(p)              | 0    | 04   | 40                 |
|            |                |        |          | 5                 |               | 1-A(p)            | 0    | 03   | 20                 |
|            |                |        |          |                   |               | 1-B(p)            | 0    | 00   | 80                 |
|            |                |        |          |                   |               | 1-C(p)            | 0    | 02   | 30                 |
|            |                |        |          |                   |               | 2(p)              | 0    | 00   | 80                 |
|            |                | •      |          |                   |               | 3(p)              | 0    | 06   | 60                 |
|            |                |        |          | 6                 |               | 1(p)              | 0    | 02   | 00                 |
|            |                |        |          | <b>. 13</b>       |               | 1(1)A )           |      |      |                    |
|            |                |        |          |                   |               | 1(1)/B            |      |      |                    |
|            |                |        |          |                   |               | 1(1)C             |      |      |                    |
|            |                |        |          |                   |               | 1(2) \(p)         | O    | ე0   | 20                 |
|            |                |        |          |                   |               | 1(3)A             |      |      |                    |
|            |                |        |          |                   |               | 1(3)A             |      |      |                    |
|            |                |        |          |                   |               | 1(3)B             |      |      |                    |
|            |                |        |          | 20                |               | 1(4)              |      |      |                    |
|            |                |        |          | 39                |               | 1A )              | _    | 4.4  | ćn                 |
|            |                |        |          |                   |               | 1B \ (p)          | 0    | 14   | 50                 |
|            |                |        |          |                   |               | 2<br>3            |      |      |                    |
|            |                |        |          | 40                |               | 1A+1)             |      |      |                    |
|            |                |        |          | 40                |               | 1A-2              |      |      |                    |
|            |                |        |          |                   |               | 1B-1 (p)          | 0    | 01   | 00                 |
|            |                |        |          |                   |               | 1B-2              | U    | VI   | 00                 |
|            |                |        |          |                   |               | 2                 |      |      |                    |
|            |                |        |          | 50                |               | 1,2(p)            | 0    | 17   | 00                 |
|            |                |        |          | 51                |               | 1,2(p)            | o    | 24   | 00                 |
|            |                |        |          | 52                |               | 1,2(p)<br>1To4(p) | 0    | 18   | 00                 |
|            |                |        |          | 65                |               | 1To5(p)           | 0    | 11   | 60                 |
|            |                |        |          | 66                |               | 1To4(p)           | 0    | 11   | 70                 |
|            |                |        |          | 5                 |               | 4(p)              | 0    | 00   | 30                 |
|            |                |        |          | 49                |               | A-1/1(p)          | ő    | 15   | 50                 |
|            |                |        |          |                   |               | A-2(p)            | Ö    | 06   | 50                 |
|            |                |        |          | Bhogeshwarl River | in bet.       | \[ \pi \]         | ŏ    | 06   | 00                 |
|            |                |        |          | S.No.49-A1/1      |               |                   | 7    |      |                    |
|            |                |        |          | and 49A-2         |               |                   |      |      |                    |
| 20         | Nagadi-        | Pen    | Raigad   | 13                |               | 1 To 6(p)         | 01   | 16   | 30                 |
|            | Sapoli         |        |          | (i) 26A ·         |               | A(p)              | 0    | 09   | 20                 |
|            |                |        |          | (ii) Bhogeshawari | River in be   | et.               | 0    | 14   | 10                 |
|            |                |        |          | S. No. 26A and V. |               |                   |      |      |                    |
|            |                |        |          | Koproli           |               |                   |      |      |                    |
| 21         | Koproli        | Pen    | Raigad   | 41                |               | 0(p)              | 0    | 09   | 00                 |
|            |                |        |          | 44                |               | 1(p)              | 0    | 00   | 60                 |
|            |                |        |          | 49                |               | 1 to 4(p)         | 0    | 09   | 80                 |
|            |                |        |          | 50                |               | 1/1(p)            | 0    | 08   | 40                 |
|            |                |        |          |                   |               | 2(p)              | 0    | 02   | 10                 |
|            |                |        |          |                   |               | 3(p)              | 0    | 00   | 50                 |
|            |                |        |          | 51                |               | 1(p)              | 0    | 00   | 10                 |
|            |                |        |          |                   |               | 2(p)              | 0    | 03   | 50                 |
|            |                |        |          |                   |               |                   |      |      |                    |

| Sr. | Name    | Tahsil   | District | Survey | Gat    | Hissa             | Λ      | DDIOY    | . Area   |
|-----|---------|----------|----------|--------|--------|-------------------|--------|----------|----------|
| No. | of the  | 1 411511 | District | Number | Number | No                |        |          | CentiAre |
|     | Village |          |          | 1      |        |                   |        |          |          |
| 1   | 2       | 3        | 4        | 6      | 6      | 7                 | 8      | 9        | 10       |
|     |         |          |          | ,      |        | 3(p)              | 0      | 00       | 10       |
|     |         |          |          | ro     |        | 5(p)              | 0      | 13       | 80       |
|     |         |          |          | 52     |        | 1(p)              | 0      | 02<br>00 | 10<br>70 |
|     |         |          |          | 53     |        | 2(p)<br>2(p)      | 0      | 00       | 40       |
|     |         |          |          | 55     |        | 3(p)              | ő      | 07       | 50       |
|     |         |          |          |        |        | 7(p)              | 0      | 02       | 80       |
|     |         |          |          |        |        | 8(p)              | 0      | 04       | 70       |
|     |         |          |          |        |        | 9(p)              | 0      | 80       | 30       |
|     |         |          |          | 62     |        | 3(p)              | 0      | 07       | 50       |
|     |         |          |          | **     |        | 4(p)              | 0      | 01       | 90       |
|     |         |          |          | 63     |        | 2(p)              | 0      | 00       | 20       |
|     |         |          |          |        |        | 5(p)              | 0      | 09       | 50       |
|     |         |          |          |        |        | 6(p)              | 0      | 02       | 80       |
|     |         |          |          | 64     |        | 7(p)<br>1(p)      | 0<br>0 | 00<br>15 | 40<br>20 |
|     |         |          |          | 04     |        | 3(p)              | 0      | 04 -     |          |
|     |         |          |          | 65     |        | 1,2/1,2/2 7(p)    | 0      | 12       | 20       |
|     |         |          |          | ~~     |        | 3,4,5,6,7         | Ū      |          | 20       |
|     |         |          |          | 95     |        | 1/1(p)            | 0      | 04       | 70       |
|     |         |          |          | 104    |        | 3(p)              | 0      | 06       | 50       |
|     |         |          |          |        |        | 6(p)              | 0      | 01       | 30       |
|     |         |          |          | 105    |        | 2(p)              | 0      | 05       | 80       |
|     |         |          |          | 440    |        | 3(p)              | O<br>Ò | 09       | 50       |
|     |         |          |          | 113    |        | 2(p)              |        | 03       | 80       |
|     |         |          |          |        |        | 3(p)              | 0      | 14       | 70<br>30 |
|     |         |          |          |        |        | 5(p)<br>6(p)      | 0<br>0 | 08<br>04 | 30<br>70 |
|     |         |          |          | 114    |        | 1(p)              | 0      | 07       | 00       |
|     |         |          |          |        |        | 2(p)              | Ö      | 00       | 40       |
|     |         |          |          |        |        | 3(p)              | 0      | 08       | 00       |
|     |         |          |          |        |        | 4(p)              | 0      | 07       | 20       |
|     |         |          |          |        |        | 5(p)              | 0      | 00       | 60       |
|     |         |          |          | 115    |        | 2A,2B(p)          | 0      | 11       | 00       |
|     |         |          |          |        |        | 3(p)              | 0      | 12       | 60       |
|     |         |          |          | 116    |        | 4(p)              | 0      | 09       | 50       |
|     |         |          |          | 133    |        | 2(p)              | 0      | 00       | 40       |
|     |         |          |          | 134    |        | 3(p)<br>1 to 6(p) | 0      | 05<br>14 | 30<br>00 |
|     |         |          |          | 153    |        | 2(p)              | Ö      | 00       | 50       |
|     |         |          |          |        |        | 4(p)              | Ö      | 06       | 60       |
|     |         |          |          |        |        | 5(p)              | Ō      | 04       | 90       |
|     |         |          |          |        |        | 6(p)              | . 0    | 07       | 20       |
|     |         |          |          |        |        | 7(p)              | 0      | 04       | 30       |
|     |         |          |          | 154    |        | 0(p)              | 0      | 01       | 00       |
|     |         |          |          | 155    |        | 0(p)              | 0      | 06       | 80       |
|     |         |          |          | 156    |        | 1(p)              | 0      | 18       | 00       |
|     |         |          |          | 157    |        | 2(p)<br>0(p)      | 0      | 02<br>15 | 40<br>00 |
|     |         |          |          | 107    |        | 2(p).             | 0      | 02       | 00<br>00 |
|     |         |          |          |        |        | ~\P/ <sub>*</sub> | U      | ŲŽ       | 00       |

| Sr.<br>No. | Name<br>of the | Tahsil   | District    | Survey<br>Number | Gat<br>Number | Hissa<br>· No |     |            | . Area<br>ContiAre |
|------------|----------------|----------|-------------|------------------|---------------|---------------|-----|------------|--------------------|
| 1          | Village<br>2   | 3        | 4           | 5                | 6             | 7             | 8   | 9          | 10                 |
| <u> </u>   |                | <u> </u> | <del></del> |                  |               | 3(p)          | 0   | 11         | 20                 |
|            |                |          |             |                  |               | 5(p)          | Ö   | 02         | 00                 |
|            |                |          |             |                  |               | 6(p)          | ō   | 00         | 10                 |
|            |                |          |             |                  |               | 7(p)          | 0   | 11         | 90                 |
|            |                |          |             |                  |               | 8(p)          | 0   | 05         | 90                 |
|            |                |          |             | 159              |               | 0(p)          | 0   | 01         | 20                 |
|            |                |          |             |                  |               | 1(p)          | 0   | 06         | 00                 |
|            |                |          |             |                  |               | 3(p)          | 0   | 05         | 70 ,               |
|            |                |          |             |                  |               | 5(p)          | 0   | 01         | 20                 |
|            |                |          |             |                  |               | 6(p)          | 0   | 02         | 40                 |
|            |                |          |             | 160              |               | 0(p)          | 0   | 03         | 30                 |
|            |                |          |             |                  |               | 1/1 & 1/2(p)  | O   | 06         | (30)               |
|            |                |          |             |                  |               | 2(p)          | 0   | 00         | 7()                |
|            |                |          |             |                  |               | 3(p)          | 0   | 02         | 00                 |
|            |                |          |             | 161              |               | 1(p)          | 0   | 02         | 30                 |
|            |                |          |             |                  |               | 2(p)          | 0   | 05         | 08                 |
|            |                |          |             | 201              |               | 1 to 3(p)     | 0   | 36         | 90                 |
|            |                |          |             |                  |               | 6(p)          | 0   | 03         | 50                 |
|            |                |          |             | 203              |               | 1 to 23(p)    | 0   | 48         | 60                 |
|            |                |          |             | 187C             |               | 1(p)          | 0   | 07         | 30                 |
|            |                |          |             | 202              |               | 0(p)          | 0   | 01         | 70                 |
| 22         | Dhondpada      | Pen      | Ralgad      | 26               |               | 1A, [ (p)     | 0   | 02         | 10                 |
|            |                |          |             |                  |               | 1B.∫          |     | •          |                    |
|            |                |          |             | 27               |               | 1,2(p)        | 0   | 38         | 40                 |
|            |                |          |             | 28               |               | 1(p)          | 0   | 03         | 90                 |
|            |                |          |             |                  |               | 2(p)          | 0   | 05         | 00                 |
|            |                |          |             | 33               |               | 1A,1B ]_ (p)  | 0   | 27         | 50                 |
|            |                |          |             |                  |               | 1C,1D         |     |            |                    |
|            |                |          |             |                  |               | 5(p)          | 0   | 02         | ሳበ                 |
|            |                |          |             | 34               |               | 1(p)          | 0   | 06         | 00                 |
|            |                |          |             |                  |               | 2(p)          | 0   | 06         | 40                 |
|            |                |          |             |                  |               | 3A,3B(p)      | 0   | 05         | 70                 |
|            |                |          |             |                  |               | 4(p)          | 0   | 04         | 80                 |
|            |                |          |             | 42               |               | 1A,1B(p)      | 0   | 00         | 30                 |
|            |                |          |             |                  |               | 3A,3B(p)      | 0   | 00         | 50                 |
|            |                |          |             | 48               |               | 2B(p)         | 0   | 11         | 20                 |
|            |                |          |             | 126              |               | 2/1,2/2(p)    | 0   | 30         | 20                 |
|            |                |          |             | 127              |               | 1 To 8(p)     | 0   | 16         | 60                 |
|            |                | _        |             | 44               |               | 0(p)          | · O | 03         | 00                 |
| 23         | Umbarde        | Pen      | Raigad      | 224              |               | 2(p)          | 0   | 03         | 00                 |
|            |                |          |             |                  |               | 3(p)          | 0   | 05         | 00                 |
|            |                |          |             |                  |               | 5(p)          | 0   | 03         | 60                 |
|            |                |          |             |                  |               | 6(p)          | 0   | 06         | 80                 |
|            |                |          |             | 225              |               | 4(p)          | 0   | 00         | 10                 |
|            |                |          |             |                  |               | 6(p)          | 0   | 11         | 40                 |
|            |                |          |             |                  |               | 7(p)          | 0   | 02         | 60                 |
|            |                |          |             |                  |               | 8(p)          | 0   | 05         | 00                 |
|            |                |          |             | 226              |               | 2(p)          | 0   | 11         | 00                 |
|            |                |          |             | 000              |               | 3(p)          | 0   | 11         | 20                 |
|            |                |          |             | 228              |               | 1 To 6(p)     | 0   | <b>3</b> 3 | 00                 |
|            |                |          |             | 229              |               | <b>₽</b> (p)  | 0   | 02         | 50                 |
|            |                |          |             | 234              |               | 1 To 7(p)     | 0   | 04         | 00                 |

| Sr. | Name     | Tahsil | District | Survey              | Gat       | Hissa        | Α      | DDFOX    | . Area   |
|-----|----------|--------|----------|---------------------|-----------|--------------|--------|----------|----------|
| No. | of the   | 1 2    |          | Number              | Number    | No           |        |          | CentiAre |
| 1 1 | Village  | 1      |          |                     |           |              |        |          |          |
| 1   | 2        | 3      | 4        | 5                   | 6         | 7            | 8      | 9        | 10       |
| •   |          |        |          | 235                 |           | 1 To 3(p)    | 0      | 33       | 50       |
|     |          |        |          | 236                 |           | 1 To 2(p)    | 0      | 01       | 60       |
|     |          |        |          | Asphalted Road in   |           |              | 0.     | 02       | ()()     |
|     |          | _      | ·        | bet. S.No.228&229   |           |              | _      |          |          |
| 24  | Maleghar | Pen    | Ralgad   |                     | 43        | (p)          | 0      | .00      | 70       |
|     |          |        |          |                     | 44<br>49  | (p)          | 0<br>0 | 14<br>14 | 90<br>40 |
|     |          |        |          |                     | 50        | (p)<br>(p)   | 0      | 11       | 40       |
|     |          |        |          |                     | 51        | (p)          | 0      | 04       | 60       |
| 25  | Uchede   | Pen    | Raigad   | 19                  | 01        | 1(p)         | 0      | 08       | 40       |
|     |          |        |          |                     |           | 2(p)         | ő      | 10       | 70       |
|     |          |        |          |                     |           | 3(p)         | 0      | 10       | 60       |
| 26  | Kandale  | . Pen  | Raigad   |                     | 121       | (p)          | . 0    | 09       | 10       |
|     |          |        |          |                     | 122       | (p)          | 0      | 01       | 50       |
|     |          |        |          |                     | 124       | (p)          | 0      | 00       | 50       |
|     |          |        |          |                     | 125       | (p)          | 0      | 21       | 00       |
|     |          |        |          |                     | 126       | (p)          | 0      | 23       | 00       |
|     |          |        |          |                     | 128       | 1,2(p)       | 0      | 00       | 50       |
|     |          |        |          |                     | 129       | <b>(</b> p)  | 0      | 15       | 00       |
|     |          |        |          |                     | 131       | (p)          | 0      | 05       | 00       |
|     |          |        |          |                     | 133       | (p)          | 0      | 05       | 50       |
|     |          |        |          |                     | 134       | (p)          | 0      | 08       | 50       |
|     |          |        |          |                     | 82<br>130 | (p)          | 0      | . 43     | 00       |
|     |          |        |          | (i) Vacant Govt.La  | 120       | (b)          | 0<br>0 | 13       | 50       |
|     |          |        |          | bet. G No126        | 110 111   |              | U      | 09       | 00.      |
|     |          |        |          | and 129             |           |              |        |          |          |
|     |          |        |          | (ii) Vacant Govt.La | and in    |              | 0      | 09       | 70       |
|     |          |        |          | bet. G.No. 120      |           |              | Ŭ      | 00       |          |
|     |          |        |          | and 121             |           |              |        |          |          |
| 27  | Vadkhal  | Pen    | Raigad   | 7                   |           | 1To5(p)      | 0      | 06       | 89       |
|     |          |        |          | 16                  |           | 1To7(p)      | 0      | 71       | 30       |
|     |          |        |          | 18                  |           | 1(p)         | 0      | .00      | 30       |
|     |          |        |          | 20                  |           | 1To4(p)      | 0      | 19       | 50       |
|     |          |        |          | 21                  |           | 1To9(p)      | 0      | 15       | 80       |
|     |          |        |          | 28                  |           | 1,2(p)       | 0      | 18       | 00       |
|     |          |        |          | 29                  |           | 3(p)         | 0      | 04       | 00       |
|     |          |        |          |                     |           | 4A ]         |        |          |          |
|     |          |        |          |                     |           | 4B           | 0      | 27       | 00       |
|     |          |        |          | 17,30,38,39         |           | 4C J         |        |          |          |
|     |          |        |          | 17,30,36,39         |           | 17           | 4      | O.F      | 20       |
|     |          |        |          |                     |           | 30 \( (p) \) | 1      | 95       | 30       |
|     |          |        |          | SH-87 in            |           | . Ja-        | 0      | 02       | OΩ       |
|     |          |        |          | bet. S.No.29 and 3  | 0         |              | U      | UZ.      | 00       |
| 28  | Vave     | Pen    | Raigad   | 39                  |           | 3(p)         | U      | 09       | 20       |
|     |          |        | _        | 41                  |           | -(μ)<br>6(μ) | Ö      | 00       | 30       |
|     |          |        |          | 44                  |           | 2(p)         | 0      | 05       | 20       |
|     |          |        |          |                     |           | 3(p)         | 0      | 03       | 50       |
|     |          |        |          |                     |           | 4(p)         | 0      | 28       | 00       |
|     |          |        |          |                     |           |              |        |          |          |

| Sr. | Name              | Tahsil | District | Survey      | Gat    | Hissa        |      |          | C. Area    |  |
|-----|-------------------|--------|----------|-------------|--------|--------------|------|----------|------------|--|
| No. | of the<br>Village |        |          | Number      | Number | No           | Hect | Ares     | CentiAr    |  |
| 1   | 2                 | 3      | 4        | 5           | 6      | 7            | 8    | 9        | 10         |  |
| ·   |                   |        |          | 45          |        | 2(p)         | 0    | 08       | 40         |  |
|     |                   |        |          |             |        | <b>4</b> (p) | 0    | 09       | 20         |  |
|     |                   |        |          |             |        | 5(p)         | 0    | 13       | 80         |  |
|     |                   |        |          |             |        | 6(p)         | 0    | 00       | 50         |  |
|     |                   |        |          | 46          |        | 1(p)         | 0    | 04       | 03         |  |
|     |                   |        |          | 56          |        | 1(p)         | 0    | 05       | 00         |  |
|     |                   |        |          |             |        | 2(p)         | 0    | 12       | 00         |  |
|     |                   |        |          |             |        | 3(p)         | 0    | 21       | 20         |  |
|     |                   |        |          | 57<br>50    |        | 1To3(p)      | 0    | 00       | 50         |  |
|     |                   |        |          | 58<br>50    |        | 2(p)         | 0    | 18       | 40         |  |
|     |                   |        |          | 59<br>60    |        | 0(p)         | 0    | 21       | 20         |  |
|     |                   |        |          | 60          |        | 5(p)         | 0    | ()()     | 10         |  |
|     |                   |        |          | 105         |        | 0(p)         | 0    | 05       | 30         |  |
|     |                   |        |          | 106         |        | 1,2(p)       | 0    | 17       | 40         |  |
|     |                   |        |          | 107         |        | 1,2,3(p)     | 0    | 27       | 50         |  |
|     |                   |        |          | 113         |        | 1To4(p)      | 0    | 31       | 80         |  |
|     |                   |        |          | 116         |        | 1(p)         | 0    | 03       | ર0<br>જ્યા |  |
|     |                   |        |          | 117         |        | 2(p)         | 0    | 10       | 20         |  |
|     |                   |        |          | 117         |        | 1(p)         | 0    | 11       | 20         |  |
|     |                   |        |          | 121         |        | 2(p)         | 0    | 08<br>14 | 40         |  |
|     |                   |        |          | 121         |        | 1(p)         | 0    | 08       | 40<br>40   |  |
|     |                   |        |          |             |        | 2(p)         | 0    | 16       | - 80       |  |
|     |                   |        |          |             |        | 3(p)<br>4(p) | 0    | 12       | 40         |  |
|     |                   |        |          | 137         |        | 4(p)<br>1(p) | Ö    | 14       | 10         |  |
|     |                   |        |          | 101         |        | 2(p)         | 0    | 10       | 40         |  |
|     |                   |        |          | 138         |        | 2(p)<br>1(p) | 0    | 14       | 60         |  |
|     |                   |        |          | 100         |        | 2(p)         | Ö    | 03       | 40         |  |
|     |                   |        |          | 139         |        | 0(p)         | 0    | 20       | 20         |  |
|     |                   |        |          | 148         |        | 1(p)         | Ö    | 27       | 00         |  |
|     |                   |        |          | 153         |        | 3(p)         | Ü    | 03       | 60         |  |
|     |                   |        |          | 154         |        | 1,2,3(p)     | Ö    | 15       | 00         |  |
|     |                   |        |          | 155         |        | 2(p)         | Ō    | 13       | 40         |  |
|     |                   |        |          | 156         |        | 2(p)         | 0    | 05       | 80         |  |
|     |                   |        |          |             |        | 3(p)         | 0    | 04       | 40         |  |
|     |                   |        |          |             |        | 4(p)         | 0    | 18       | 40         |  |
|     |                   |        |          | 158         |        | 1(p)         | 0    | 29       | 60         |  |
|     |                   |        |          |             |        | 2(p)         | 0    | 01       | 00         |  |
|     |                   |        |          | 159         |        | 0(p)         | 0    | 10       | 00         |  |
|     |                   |        |          | 160         |        | 1(p)         | 0    | 01       | 00         |  |
|     |                   |        |          | 161A        |        | <b>1</b> (p) | O    | 09       | 60         |  |
|     |                   |        |          | <b>16</b> 3 |        | 1,2A,2B(p)   | 0    | 20       | 40         |  |
|     |                   |        |          | 164         |        | 5(p)         | 0    | 03       | 60         |  |
|     |                   |        |          |             |        | 7(p)         | 0    | 00       | 20         |  |
|     |                   |        |          | 176         |        | 1(p)         | 0    | 11       | 00         |  |
|     |                   |        |          |             |        | 2(p)         | 0    | 30       | 40         |  |
|     |                   |        |          | 177         |        | 1To3(p)      | 0    | 00       | 40         |  |
|     |                   |        |          | 187         |        | 1To6(p)      | 0    | 20       | 00         |  |
|     |                   |        |          | 191         |        | 1To4(p)      | 0    | 17       | 70         |  |
|     |                   |        |          | 58          |        | 1(p)         | Q    | 02       | 80         |  |

| Sr. | Name     | Tahsil | District | Survey                 | Gat       | Hissa               | A  | pprox | . Area   |
|-----|----------|--------|----------|------------------------|-----------|---------------------|----|-------|----------|
| No. | of the   | ,      | 2.0101   | Number                 | Number    | No                  |    |       | CentiAre |
|     | Village  |        | ĺ        |                        |           |                     |    |       | -        |
| 1   | 2        | 3      | 4        | 5                      | 6         | 7                   | 8  | 9     | 10       |
| ·   | ·        |        |          | 186                    |           | A(1)(p)             | 0  | 14    | 40       |
|     |          |        |          | (i) Stream in bet S.   | No 39&46  |                     | 0  | 02    | 50       |
|     |          |        |          | (ii) Stream in bet S   | .No.44&45 | 5                   | 0  | 09    | 20       |
|     |          |        |          | (iii) Stream in bet. S |           |                     | 0  | 02    | 90       |
|     |          |        |          | (iv) Stream in bet. S  |           |                     | 0  | 14    | 90       |
|     |          |        |          | (vi) Stream in bet. S  |           |                     | 0  | 80    | 40       |
|     |          |        |          | (vi) Stream in bet. S  |           |                     | 0  | 01    | 40       |
|     |          |        |          | (vil) Stream in bet.   |           |                     | 0  | 06    | 03       |
|     |          |        |          | (vii) Stream in bet.   |           |                     | 0  | 01    | 60       |
|     |          |        |          | (vii) Stream in bet.   |           |                     | 0  | 02    | 60       |
|     |          |        |          | (vii) Stream in bet.   |           | k105                | 0  | 03    | 40       |
|     |          |        |          | (ix) Asphalted Road    | d in bet  |                     | O, | 02    | 80       |
|     |          |        |          | S.No.176&39            |           |                     |    |       |          |
|     |          |        |          | (xii) Railway Panve    |           |                     | 0  | 90    | 00       |
|     |          |        |          | passing through S.     | No. 191   |                     |    |       |          |
| 29  | Dolvi    | Pen    | Raigad   | 154                    |           | 1To6(p)             | 0  | 13    | 60       |
|     |          |        |          | tream in bet. S.No.1   |           |                     | 0  | 05    | 60       |
|     |          |        |          | Dolvi and V.B.of Va    | ve.       |                     |    |       |          |
| 30  | Shahabaj | Alibag | Raigad   | 20                     |           | 1,2,(p)             | 0  | 07    | 60       |
|     |          |        |          | 21                     |           | 1(p)                | 0  | 05    | 70       |
|     |          |        |          |                        |           | 2A,2B(p)            | 0  | 10    | 60       |
|     |          |        |          |                        |           | 3A,3B(p)            | 0  | 07    | 40 -     |
|     |          |        |          | 22                     |           | 1,2A,2B (p)         | 0  | 34    | 40       |
|     |          |        |          |                        |           | ل 3,4               |    |       |          |
|     |          |        |          | 26                     |           | : '),1(1B) (p)      | 0  | 14    | 00       |
|     |          |        |          |                        |           | ل (1(2),1(3)        |    |       |          |
|     |          |        |          | 27                     |           | 1(1),1(2)A+2        |    |       |          |
|     |          |        |          |                        |           | 1(2)b,1(2)(3)+1 (p) | 0  | 34    | 40       |
|     |          |        |          |                        |           | ر 2,3               |    |       |          |
|     |          |        |          | 57                     |           | 2(p)                | 0  | 14    | 40       |
|     |          |        |          |                        |           | <b>3</b> (p)        | 0  | 09    | 80       |
|     |          |        |          |                        |           | 5(p)                | 0  | 01    | 60       |
|     |          |        |          | 60                     |           | 1(p)                | 0  | 00    | 10       |
|     |          |        |          |                        |           | 2(p)                | 0  | 17    | 50       |
|     |          |        |          | 61                     |           | 1(p)                | 0  | 10    | 90       |
|     |          |        |          | 63                     |           | 1(p)                | 0  | 00    | 40       |
|     |          |        |          |                        |           | 2A,2B(p)            | 0  | 01    | 20       |
|     |          |        |          |                        |           | 3(p)                | 0  | 20    | 80       |
|     |          |        |          |                        |           | 4(p)                | 0  | 09    | 00       |
|     |          |        |          | 65                     |           | 1(p)                | 0  | 02    | 20       |
|     |          |        |          |                        |           | 2(p)                | 0  | 21    | 20       |
|     |          |        |          | 66                     |           | 3(p)                | 0  | 00    | 70       |
|     |          |        |          | 66                     |           | 1(p)                | 0  | 14    | 80       |
|     |          |        |          | 67                     |           | 2(p)                | 0  | 11    | 20       |
|     |          |        |          | 92                     |           | 6A,6B(p)            | 0  | 01    | 70       |
|     |          |        |          |                        |           | 7(p)                | 0  | 16    | 00       |
|     |          |        |          |                        |           | 8(p)                | 0  | 13    | 30       |
|     |          |        |          | 03                     |           | 9(p)                | 0  | 00    | 50       |
|     |          |        |          | 93                     |           | 2(p)                | 0  | 21    | 20       |

| 18         | TH                        | HE GAZETTE OF INDIA: SEPTEMBER 4, 1999/BHADRA 13, 1921 |          |                                           |               |                      | [PART II SEC. 3 (II)] |                |                    |  |
|------------|---------------------------|--------------------------------------------------------|----------|-------------------------------------------|---------------|----------------------|-----------------------|----------------|--------------------|--|
| Sr.<br>No. | Name<br>of the<br>Village | Tahsil                                                 | District | Survey<br>Number                          | Gat<br>Number | Hissa<br>No          |                       |                | . Area<br>CentiAre |  |
| 1          | 2                         | 3                                                      | 4        | 5                                         | 6             | 7                    | 8                     | 9              | 10                 |  |
|            |                           |                                                        |          | 99                                        | <del></del>   | 2(p)<br>3(p)<br>4(p) | 0<br>0<br>0           | 00<br>10<br>07 | 10<br>60<br>50     |  |
|            |                           |                                                        |          | 102                                       | •             | 5(p)<br>1(p)         | 0<br>0                | 00<br>12       | 20<br>50           |  |
|            |                           |                                                        |          | 102                                       |               | 2/1,2/2(p)           | 0                     | 01             | 10                 |  |
|            |                           |                                                        |          |                                           |               | 3(p)                 | 0                     | 16             | 40                 |  |
|            |                           |                                                        |          | 109                                       |               | 2(p)                 | 0                     | 22             | 70                 |  |
|            |                           |                                                        |          | Manage (0 a. 4)                           | -4 O N - 00   | 3(p)                 | 0                     | 01             | 00                 |  |
|            |                           |                                                        |          | Vacant Govt.land band V. B. of Shaha      | pur           |                      | 0                     | 06             | 40                 |  |
|            |                           |                                                        |          | Stream in bet. S.No. Stream in bet. S.No. |               |                      | 0                     | 02<br>04       | 90<br>60           |  |
|            |                           |                                                        |          | Vacant Govt land b                        |               | R                    | 0<br>0                | 13             | 60<br>60           |  |
|            |                           |                                                        |          | Dharamtar Creek Dharamtar Creek           | er 6.770.00   | u.                   | 0                     | 73             | 60                 |  |
| 31         | Khar<br>Shahapur          | Alibag                                                 | Raigad   | 401                                       |               | 1A,1B/1 (p)<br>1B/2  | 0                     | 05             | 40                 |  |
|            |                           |                                                        |          |                                           |               | 2(p)                 | 0                     | 04             | 10                 |  |
|            |                           |                                                        |          | 402                                       |               | 1(p)                 | 0                     | 25             | 20                 |  |
|            |                           |                                                        |          |                                           |               | 2(p)                 | 0                     | 80             | 40                 |  |
|            |                           |                                                        |          | 403                                       |               | 3(p)                 | 0<br>0                | 05<br>00       | 10<br>50           |  |
|            |                           |                                                        |          | 403                                       |               | 1(p)<br>3(p)         | 0                     | 08             | 50<br>10           |  |
|            |                           |                                                        |          | 405                                       |               | 3(p)                 | Ö                     | 12             | 20                 |  |
|            |                           |                                                        |          | 446                                       |               | 1(p)                 | Ō                     | 13             | 00                 |  |
|            |                           |                                                        |          |                                           | -             | 2/2(p)               | 0                     | 00             | 50                 |  |
|            |                           |                                                        |          | 447                                       |               | 1(p)                 | 0                     | 11             | 90                 |  |
|            |                           |                                                        |          |                                           |               | 2(p)                 | 0                     | 10             | 20                 |  |
|            |                           |                                                        |          |                                           |               | 4(p)                 | 0                     | 06             | 00                 |  |
|            |                           |                                                        |          | 451                                       |               | 2(p)                 | 0                     | 11             | 80                 |  |
|            |                           |                                                        |          | 452                                       |               | 2(p)                 | 0                     | 17             | 20                 |  |
|            |                           |                                                        |          | 453                                       |               | 1(p)                 | 0                     | 09             | 00                 |  |
|            |                           |                                                        |          |                                           |               | 2(p)                 | 0                     | 07             | 10                 |  |
|            |                           |                                                        |          |                                           |               | 3(I)(p)              | 0                     | 07             | 30                 |  |
|            |                           |                                                        |          | 454                                       |               | 3(2)(p)<br>1/1(p)    | 0<br>0                | 10<br>17       | 30<br>60           |  |
|            |                           |                                                        |          | 10-1                                      |               | .1/2(p)              | 0                     | 00             | 70                 |  |
|            |                           |                                                        |          | 455                                       |               | 1&2(p)               | Ö                     | 17             | 80                 |  |
|            |                           |                                                        |          | <b>45</b> 6                               |               | 1(p)                 | 0                     | 07             | 70                 |  |
|            |                           |                                                        |          |                                           |               | 2(p)                 | 0                     | 06             | 60                 |  |
|            |                           |                                                        |          | 458                                       |               | 1(p)                 | 0                     | 09             | 20                 |  |
|            |                           |                                                        |          | 459                                       |               | 1/1+1/2B(p)          | 0                     | 05             | 50                 |  |
|            |                           |                                                        |          | AGE                                       |               | 3                    | 0                     | 13             | 90                 |  |
|            |                           |                                                        |          | 485<br>486                                |               | 1&2+3(p)             | 0                     | 00             | 50                 |  |
|            |                           |                                                        |          | 487                                       |               | 1&2(p)<br>2/1(p)     | 0                     | 19<br>00       | 20<br><b>40</b>    |  |
|            |                           |                                                        |          | 701                                       |               | 2/1(p)<br>3A(p)      | 0                     | 09             | 40<br>80           |  |
|            |                           |                                                        |          |                                           |               | 3B(p)                | 0                     | 10             | 50<br>50           |  |
|            |                           |                                                        |          | 497                                       |               | 5(p)                 | ŏ                     | 00             | 20                 |  |

| <u></u> |                 | r-7     |          |                      |        | 1            | <del></del>  | <u></u>  |           |
|---------|-----------------|---------|----------|----------------------|--------|--------------|--------------|----------|-----------|
| Sr.     | Name            | -Tahsil | District | Survey               | Gat    | Hissa        |              |          | . Area    |
| No.     | of the          |         |          | Number               | Number | No           | Hect         | Ares     | CentlAre  |
|         | Village         |         |          |                      |        |              | <del> </del> |          | 40        |
| 1       | 2               | 3       | <u> </u> | 5                    | 6      | 7            | 8            | 9        | 10        |
|         |                 |         |          | 498                  |        | 2(p)         | 0            | 08       | 10        |
|         |                 |         |          | E00                  |        | 3(p)         | 0            | 21       | 60<br>30  |
|         |                 |         |          | 500                  |        | 2/1(p)       | 0            | 12       | 30        |
|         |                 |         |          | 501                  |        | 1/1(p)       | 0            | 14       | 00        |
|         |                 |         |          | 508                  |        | 1(p)         |              | 15       | -90<br>40 |
|         |                 |         |          |                      |        | 2(p)         | . 0          | 00<br>05 | 10<br>50  |
|         |                 |         |          |                      |        | 3(p)         | Ø            | 05       | 50        |
|         |                 |         |          |                      |        | 4(p)         | 0            | 10       | 40        |
|         |                 |         |          | 700                  |        | 5(p)         | 0            | 00       | 50        |
|         |                 |         |          | 509                  |        | 1(p)         | 0            | 09       | 80        |
|         |                 |         |          |                      |        | 3(p)         | n            | QG       | 20        |
|         |                 |         |          | Stream in bet.       |        |              | 0            | 03       | 60        |
|         |                 |         | •        | S.No. 456&509        |        |              |              |          |           |
|         |                 |         |          | Stream in bet.       |        |              | 0            | 07       | 10        |
|         |                 |         |          | S.No. 486&508        |        |              |              |          |           |
|         |                 |         |          | Stream in bet.       |        |              | 0            | 02       | 00        |
|         |                 |         |          | S.No.487&501         |        |              |              |          |           |
|         |                 |         |          | Stream in bet.       |        |              | 0            | 01       | 00        |
|         |                 |         |          | S.No. 498&500        |        |              |              |          |           |
|         |                 |         |          | Vacant land in bet.  |        |              | 0            | 04       | 30        |
|         |                 |         |          | S.No.401,402&Cree    | k      |              |              |          |           |
|         |                 |         |          | Vacant land in bet.  |        |              | 0,           | 14       | . 00      |
|         |                 |         |          | S.No.448&Creek       |        |              | •            |          |           |
|         |                 |         |          | Creek in bet.        |        |              | 0            | 04       | 40 ·      |
|         |                 |         |          | S.No.401,402&        |        |              |              | •        |           |
|         |                 |         |          | V.B. of Shahabaj     |        |              |              |          |           |
|         |                 |         |          | Creek in bet.        |        |              | 0            | 06       | 00        |
|         |                 |         |          | S.No. 498 &          |        |              | ·            | 00       |           |
|         |                 |         |          | V.B. of Kharkandvire | 4      |              |              |          |           |
|         |                 |         |          | Asphalted Road       | •      |              | O            | 01       | 40        |
|         |                 |         |          | passing through      |        |              | J            | 1,7 1    | -117      |
|         |                 |         |          | Vacant Govt. land    |        |              |              |          |           |
| 32      | Khar            | Alibag  | Raigad   | 23                   |        | 1 To 3(p)    | 0            | 01       | 00        |
|         | Kandvira        | ·       |          | 25                   |        | 1A,1B2 (p)   | 0            | 36       | 50        |
|         |                 |         |          |                      |        | 3A,3B        | U            | 30       | 50        |
|         |                 |         |          | 26                   |        | .1To3(p)     | α            | 05       | 00        |
|         |                 |         |          | 29                   |        | 1To3(p)      | 0            | 18       | 00        |
|         |                 |         |          | Stream in bet.       |        | 1103(p)      | 0            | 02       | 00        |
|         |                 |         |          | S.No.25,26 and       |        |              | U            | 02       | 00        |
|         |                 |         |          | V. B. of             |        |              |              |          |           |
|         |                 |         |          | Kharkhopan           |        |              |              |          |           |
| 33      | KharKhopan      | Alibag  | Raigad   | · ·                  |        | 24.20(=)     | _            | 0.5      | 40        |
| ~~      | · viair viopair | Miloag  | Maigau   | 2                    |        | 2A,2B(p)     | 0            | 25       | 10        |
|         |                 |         |          | 3                    |        | 2(p)         | 0            | 09       | 20        |
|         |                 |         |          | E                    |        | 3(p)         | 0            | 07       | . 20      |
|         |                 |         |          | 5                    |        | 1+3B+4B - )  | _            |          |           |
|         |                 |         |          |                      |        | 1B+3A+4A (p) | 0            | 22       | 80        |
|         |                 |         |          | 40                   |        | 2(p)         | 0            | 09       | 20        |
|         |                 |         |          | 12                   |        | 2(1),A1      | _            | 0.0      | 60        |
|         |                 |         |          |                      |        | 2(1),A2      | 0            | 03       | 00        |
|         |                 |         |          |                      |        | 2B(1)        | ^            | 00       | 4.0       |
|         |                 |         |          |                      |        | 3(p)         | 0            | 00       | 10        |
|         |                 |         |          |                      |        | 2A(p)        | 0            | 20       | 30        |

|     | Name           | Tahsil | District | Survey                           | Gat    | Hissa                |        |          | Area       |
|-----|----------------|--------|----------|----------------------------------|--------|----------------------|--------|----------|------------|
| No. | of the Village |        | ,        | Number                           | Number | No "                 | Hect   | Ares     | CentiAre   |
| 1   | 2              | 3      | 4        | 5                                | 6      | 7                    | 8      | 9        | 10         |
|     |                |        |          | 16                               |        | 28(p)                | 0      | 04       | 20         |
|     |                |        |          | 17                               |        | 1Λ,1B(p)             | 0      | 14       | 20         |
|     |                |        |          | 10                               |        | 2(p)                 | 0      | 01       | 30         |
|     |                |        |          | 18                               |        | 1(p)                 | 0.     | 11<br>04 | 90<br>90   |
|     |                |        |          | -                                |        | 2(p)<br>3(p)         | 0      | 08       | 60         |
|     |                |        |          | 19                               |        | 1(p)                 | 0      | 15       | 30         |
|     |                |        |          |                                  |        | 6(p)                 | 0      | 01       | 50         |
|     |                |        |          | 54                               |        | 1A-)                 |        |          |            |
|     |                |        |          |                                  |        | 1B ├ (p)             | 0      | 15       | 20         |
|     |                |        |          | ₹1                               |        | لـ10                 |        |          |            |
|     |                |        |          |                                  |        | 2(p)                 | 0      | 09       | 30         |
|     |                |        |          |                                  |        | 3A,3B(p)             | 0      | - 15     | 00         |
|     |                |        |          | . 55                             |        | 3(p)                 | 0      | 05       | 00         |
|     |                |        |          | (i)Ctroom in hat                 |        | 4(p)                 | 0      | 04       | 20         |
|     |                |        |          | (i)Stream in bet.<br>S.No. 5 & 3 |        |                      | O      | 02       | 40         |
|     |                |        |          | (ii) Stream in bet.              |        |                      | 0      | 02       | 00         |
|     |                |        |          | S.No.16                          |        |                      | v      | UZ       | ĢΦ         |
|     |                |        |          | and V.B. of                      |        |                      |        |          |            |
|     | •              |        |          | Khargopchari                     |        |                      |        |          | •          |
| 34  | KharGopchari   | Alibag | Raigad   | э .                              |        | 2A/1, 2A/2(p)        | 0      | 07       | 00         |
|     |                |        |          | , · · · ·                        | ٠, .   | 2B(p)                | 0      | 07       | 50         |
|     |                |        |          | 4 '                              |        | . 1 <del>(</del> p). | 0      | 19       | 20         |
|     |                |        |          | •                                |        | 3(p)                 | 0      | 04       | 50         |
|     |                |        |          | <b>F</b>                         |        | 5(p)                 | 0      | 21       | 80 -       |
|     |                |        |          | 5                                |        | 1(p)                 | 0      | 10       | 00         |
|     |                |        |          |                                  |        | 2A,2B(p)             | 0.     | 10       | 20         |
|     |                |        |          | . 8                              |        | 4(p)                 | 0      | 08<br>14 | 60<br>80   |
|     |                |        |          | 9                                |        | 3(p)<br>3(p)         | 0<br>0 | 01       | 80<br>20 + |
|     |                |        |          | Ť                                |        | 4(p)                 | 0      | 05       | 90         |
|     |                |        |          |                                  |        | 5(p)                 | ő      | 14       | 80         |
|     |                |        |          | 11                               |        | 1(p)                 | Ō      | 06       | 80         |
|     |                |        |          | •                                |        | 2(p)                 | 0      | 15       | 60         |
|     |                |        |          |                                  |        | 3(p)                 | 0      | 09       | 60         |
|     |                |        |          |                                  |        | <b>4</b> (p)         | 0      | 10       | 60         |
|     |                |        |          | , 40                             |        | 5(p)                 | 0      | 00       | 10         |
|     |                |        |          | 12                               |        | 1(p)                 | 0      | 01       | 00         |
|     |                |        |          | 25<br>Stream bet.S.No.5          |        |                      | 0      | 13       | 00         |
|     |                |        |          | and 4                            |        |                      | 0      | 07       | 00         |
|     |                |        |          | Stream bet S.No.8 and 9          |        |                      | 0      | 03       | 00         |
|     |                |        |          | Stream bet.S.No.25               | 5      |                      | . 0    | 04       | 00         |
|     |                |        |          | Kharlebhi                        |        |                      |        |          |            |
|     |                |        | Desire t |                                  |        |                      |        |          |            |
| 35  | KharLebhi      | Alibag | Raigad   | 2                                |        | 1( <b>D</b> )        | 0      | 04       | 20         |
| 35  | KharLebhi      | Alibag | Kaigad   | 3                                |        | 1(p)<br>6(p)         | 0      | 04<br>12 | 20<br>00   |

| F ] | Name             | Tahsii  | District | Survey | Gat    | Hissa                  | IA   | ргох       | Area   |
|-----|------------------|---------|----------|--------|--------|------------------------|------|------------|--------|
| 0.  | of the<br>√⊮lage |         |          | Number | Number | No                     | Hect | Ares       | Centi/ |
|     | 2                | 3       | 4        | 5      | 6      | 7                      | 8    | 9          | 10     |
|     |                  |         |          | 4      |        | 1(p)                   | 0    | 17         | 30     |
|     |                  |         |          |        |        | 5(p) _                 | 0    | 10         | 70     |
|     |                  |         |          | 5      |        | 2A+2C+7 <u>՝ Լ</u> (բ) | ) () | <b>0</b> 5 | 40     |
|     |                  |         |          |        |        | 2B _∫                  |      |            |        |
|     |                  |         |          |        |        | ,4(p)                  | 0    | 01         | 70     |
|     |                  |         |          |        |        | 6(p)                   | 0    | 03         | 90     |
|     |                  |         |          | 29     |        | 1(p).                  | 0    | 12         | 00     |
|     |                  |         |          |        |        | 2(p)                   | . 0  | 14         | 00     |
|     |                  |         |          |        |        | 3(p)                   | . 0  | 11         | 20     |
|     |                  |         |          | 24     | •      | 4(p)                   | 0    | 05         | 30     |
|     |                  |         |          | 31     |        | 1 ] (p)                | 0    | 27         | 00     |
|     | M P U            | A.I. I. | ъ .      | 4      |        | 2                      | _    |            | _      |
| 36  | KharBelkhar      | Alibag  | Raigad   | 1      |        | 5(p)                   | 0    | 04         | 80     |
|     |                  |         |          |        |        | . 6(p)                 | 0    | 07         | 30     |
|     |                  |         |          | _      |        | 7(p)                   | 0    | 00         | 70     |
|     |                  |         |          | 2      |        | 1(p)                   | 0    | 04         | 10     |
|     |                  |         |          |        |        | 2(p)                   | 0    | <b>0</b> 5 | 1      |
|     |                  |         |          |        |        | 3(p)                   | 0    | 00         | 2      |
|     |                  |         |          | _      |        | <b>4</b> (p)           | 0    | 00         | 1      |
|     |                  |         |          | 3      |        | 3A,3B(p)               | 0    | 80         | 7      |
|     |                  |         |          | _      |        | 4                      | 0    | 11         | 7      |
|     |                  |         |          | 4      |        | 1/1 To 1/6(p)          | 0    | 32         | 8      |
|     |                  |         |          | 12     |        | 1(p)                   | 0    | 15         | 3      |
|     |                  |         |          |        |        | 2(p)                   | 0    | 15         | 5      |
|     |                  |         |          | 13     |        | 1(p)                   | 0    | 80         | 4      |
|     |                  |         |          | 14     |        | 1,2(p)                 | 0    | 13         | 0      |
|     |                  |         |          | 15     |        | 2A,2B/1 (p)<br>2B/2-   | 0    | 20         | 4      |
| 37  | Vagholiwadi      | Alibag  | Raigad   |        | Creek  |                        | 0    | 10         | 0      |
| 38  | Kamarle          | Alibag  | Raigad   |        | 163    | 0(p)                   | 0    | 43         | 5      |
|     |                  |         |          |        | 172    | 0(p)                   | 0    | 10         | 9      |
|     |                  |         |          |        | 174    | 0(p)                   | 0    | 20         | 8      |
|     |                  |         |          |        | 177    | 0(p)                   | 0    | 00         | 5      |
|     |                  |         |          |        | 291    | 0(p)                   | Q    | 06         | 4      |
|     |                  |         |          |        | 293    | 0(p)                   | 0    | 05         | 8      |
|     |                  |         |          |        | 295    | 0(p)                   | 0    | 80         | 4      |
|     |                  |         |          |        | 296    | 0(p)                   | O    | 05         | 2      |
|     |                  |         |          |        | 300    | 0(p)                   | 0    | 09         | 4      |
|     |                  |         |          |        | 304    | 0(p)                   | 0    | 03         | 2      |
|     |                  |         |          |        | 305    | 0(p)                   | 0    | 14         | 0      |
|     |                  |         |          |        | 313    | 0(p)                   | 0    | 05         | 4      |
|     |                  |         |          |        | 315    | 0(p)                   | 0    | 05         | 5      |
|     |                  |         |          |        | 316    | 0(p)                   | 0    | 07         | 2      |
|     |                  |         |          |        | 322    | 0(p)                   | ()   | 01         | 2      |
|     |                  |         |          |        | 324    | U(p)                   | 0    | 01         | 7      |
|     |                  |         |          |        | 325    | 0(p)                   | 0    | 06         | 4      |
|     |                  |         |          |        | 328    | (p)                    | 0    | 14         | 0      |
|     |                  |         |          |        | 330    | 0(p)                   | 0    | 00         | 5      |
|     |                  |         |          |        | 331    | 0(p)                   | 0    | 04         | 5      |
|     |                  |         |          |        | 333    | 0(p)                   | 0    | 09         | 6      |

| Sr. | Name        | Tahsil | District | Survey            | Gat        | Hissa        | A | pprox      | Aiea       |
|-----|-------------|--------|----------|-------------------|------------|--------------|---|------------|------------|
| No. | of the      | ruman  | Diguitor | Number            | Number     | No           |   |            | Centi∧re   |
|     | Village     |        |          | [                 |            |              |   | ]          |            |
| 1   | 2           | 3      | 4        | 5                 | 6          | 7            | 8 | 9          | 10         |
|     |             |        |          |                   | 362        | Α,Β(ρ)       | 0 | 08         | UÜ.        |
|     |             |        |          |                   | 363        | 0(p)         | Q | 02         | 40         |
|     |             |        |          |                   | 365        | 0(p)         | 0 | 05         | 20         |
|     |             |        |          |                   | 366        | 0(p)         | 0 | 01         | 20         |
|     |             |        |          |                   | 368        | (p)          | 0 | 13         | 60         |
|     |             |        |          |                   | 376        | (p)          | 0 | 04         | 30         |
|     |             |        |          |                   | 377        | (p)          | 0 | 07         | 20         |
|     |             |        |          |                   | 378        | (p)          | 0 | 10         | 40         |
|     |             |        |          |                   | 379        | (p)          | 0 | 08         | 20         |
|     |             |        |          |                   | 384        | (p)          | 0 | 02         | 80         |
|     |             |        |          |                   | 385        | (p)          | 0 | 02         | 60         |
|     |             |        |          |                   | 386        | (p)          | 0 | 08         | 80         |
|     |             |        |          |                   | 159        | (p)          | 0 | 16         | 60         |
|     |             |        |          |                   | 160        | (p)          | 0 | 00         | 70         |
|     |             |        |          |                   | 161        | (p)          | 0 | 27         | 80         |
|     |             |        |          |                   | 162        | (p)          | 0 | 01         | 00         |
|     |             |        |          | Asphalted Road pa | ssing      |              | 0 | 01         | ÓΟ         |
|     |             |        |          | through G.No. 159 |            |              |   |            |            |
| 39  | Jambhulpada | Alibag | Raigad   |                   | 42         | 0(p)         | 1 | 01         | 00         |
|     |             |        |          |                   | 103        | 0(p)         | 0 | 68         | 80         |
|     |             |        |          |                   | 104        | 0(p)         | 0 | 08         | 30         |
|     |             |        |          |                   | 115        | 0(p)         | 0 | 10         | 00         |
| 40  | Palambe     | Alibag | Raigad   | 17                |            | 1(p)         | 0 | 04         | 40         |
|     |             |        |          |                   |            | 2(p)         | 0 | 15         | 10         |
|     |             |        |          | 18                |            | 2(p)         | 0 | 02         | 20         |
|     |             |        |          |                   |            | <b>3</b> (p) | 0 | 09         | 20         |
|     |             |        |          | 27                |            | 1(p)         | 0 | 00         | 10         |
|     |             |        |          | 28                |            | 1A(p)        | 0 | 11         | 08         |
|     |             |        |          |                   |            | 1B(p)        | 0 | 01         | 40         |
|     |             |        |          | 29                |            | 1(p)         | 0 | 16         | 20         |
|     |             |        |          |                   |            | 2(p)         | 0 | 01         | 10         |
|     |             |        |          | 30                |            | 1A,1B(p)     | 0 | 14         | 50         |
|     |             |        |          | 32                |            | 1(p)         | 0 | 00         | 70         |
|     |             |        |          |                   |            | 2(p)         | 0 | 21         | 10         |
|     |             |        |          | 34                |            | 1,2(p)       | 0 | 00         | 10         |
| 41  | Belavali    | Alibag | Raigad   |                   | 267        | 0(p)         | 0 | <b>5</b> 5 | 50         |
|     |             |        |          | •                 | 275        | 0(p)         | 0 | 08         | 70         |
|     |             |        |          |                   | 276        | 0(p)         | 0 | 04         | 0.0        |
|     |             |        |          |                   | 277        | 0(p)         | 0 | 00         | 50         |
|     |             |        |          |                   | 278        | 0(p)         | 0 | 04         | 20         |
|     |             |        |          |                   | 279        | 0(p)         | 0 | 03         | <b>5</b> 0 |
|     |             |        |          |                   | 290        | 0(p)         | 0 | 14         | 70         |
|     |             |        |          |                   | 291        | 0(p)         | 0 | 09         | 30         |
|     |             |        |          |                   | 292        | 0(p)         | 0 | 14         | 50         |
|     |             |        |          |                   | 301        | 0(p)         | 0 | 01         | 00         |
|     |             |        |          |                   | 303        | 0(p)         | 0 | 16         | 10         |
|     |             |        |          |                   | 304        | 0(p)         | 0 | 04         | 00         |
|     |             |        |          |                   | 305        | 0(p)         | 0 | 00         | 50         |
|     |             |        |          |                   | 306<br>207 | 0(p)         | Ü | 00         | 50         |
|     |             |        |          |                   | 307        | 0(b)         | 0 | 12         | 80         |

| Sr. | Name         | Tahsil   | District | Survey                | Gat       | Hissa        | Δ   | DDFO¥ | . Area |
|-----|--------------|----------|----------|-----------------------|-----------|--------------|-----|-------|--------|
| No. | of the       | , 4,1311 | 2.001100 | Number                | Number    | No           |     | Ares  |        |
| 1   | Village<br>2 | 3        | 4        | 5                     | 6         | 7            | 8   | 9     | 10     |
|     |              | 1        | 14       |                       | 311       | 0(p)         | . 0 | 00    | 10     |
|     |              |          |          |                       | 312       | (q)0<br>(q)0 | 0   | 05    | 20     |
|     |              |          |          |                       | 313       | 0(p)         | 0   | 07    | 50     |
|     |              |          |          |                       | 318       | 0(p)         | Õ   | 19    | 50     |
|     |              |          |          |                       | 319       | 0(p)         | 0   | 05    | 50     |
|     |              |          |          |                       | 320       | 0(p)         | Ō   | 00    | 50     |
|     |              |          |          | Stream in bet.        | <b>-</b>  | - (1- )      | 0   | 06    | 30     |
|     |              |          |          | G.No.276              |           |              |     |       |        |
|     |              |          |          | and 279               |           |              |     |       |        |
|     |              |          |          | Railwayline crossin   | g through |              |     |       |        |
|     |              |          |          | G.No.267              |           |              | 0   | 04    | 0.0    |
| 42  | Bahirole     | Alibag   | Raigad   |                       | 185       | (p)          | 0   | 00    | 50     |
|     |              |          |          |                       | 187       | (p)          | 0   | 00    | 80     |
|     |              |          |          |                       | 188       | (p)          | υ   | 15    | 00     |
|     |              |          |          |                       | 283       | (p)          | 0   | 80    | 00     |
|     |              |          |          |                       | 284       | (p)          | 0   | 00    | 40     |
|     |              |          |          |                       | 285       | (p)          | O   | 18    | 90     |
|     |              |          |          |                       | 289       | (p)          | O   | 00    | 40     |
|     |              |          |          |                       | 290       | (p)          | 0   | 16    | 70     |
|     |              |          |          |                       | 300A      | (q)          | 0   | 07    | 00     |
|     |              |          |          |                       | 300B      | (p)          | 0   | 05    | 00     |
|     |              |          |          |                       | 301       | 1,2(p)       | O   | 17    | 40     |
|     |              |          |          |                       | 325       | (p)          | O   | 04    | 30     |
|     |              |          |          |                       | 346       | (a)          | 0   | 02    | 00     |
|     |              |          |          |                       | 348       | (b)          | 0   | 06    | 50     |
|     |              |          |          |                       | 349       | <b>(</b> p)  | 0   | 02    | 40     |
|     |              |          |          |                       | 350       | (b)          | 0   | 00    | 50     |
|     |              | ,        |          |                       | 355       | (p)          | Û   | 80    | 50     |
|     |              |          |          |                       | 357       | (p)          | 0   | 10    | 80     |
|     |              |          |          | Oten and in           | 297       | (b)          | 0   | 02    | 20     |
|     |              |          |          | Stream in<br>G.No 188 |           |              | 0   | 02    | 40     |
|     |              |          |          | and 355               |           |              |     |       |        |
|     |              |          |          | Stream in             |           |              | ΰ   | 02    | 20     |
|     |              |          |          | G.No.300A             |           |              | U   | U.    | 20     |
|     |              |          |          | and V.B. of           |           |              |     |       |        |
|     |              |          |          | Mapgaon               |           |              |     |       |        |
| 43  | Mapgaon      | Alibag   | Raigad   | <b></b>               | 13        | 0(p)         | 0   | 00    | 50     |
|     | 10           |          |          |                       | 14        | A&B(p)       | Ű   | 19    | 50     |
|     |              |          |          |                       | 15        | 1.2,3(p)     | Ô   | 16    | 00     |
|     |              |          |          |                       | 16        | 9(p)         | ٠,  | 11    | 00     |
|     |              |          |          |                       | 202       | 1,2(p)       |     | 17    | 50     |
|     |              |          |          |                       | 207       | (p)          |     | 14    | 40     |
|     |              |          |          |                       | 208       | (p)          | + 1 | 02    | 90     |
|     |              |          |          |                       | 221       | (p)          | Ü   | 04    | 50     |
|     |              |          |          |                       | 227       | (p)          | ŋ   | 08    | 50     |
|     |              |          |          |                       | 229       | (p)          | ij  | 28    | 50     |
|     |              |          |          |                       | 235       | (q)          | Ü   | 07    | 60     |
|     |              |          |          |                       | 238       | (p)          | O   | 15    | 20     |
|     |              |          |          |                       | 239       | (p)          | ()  | 80    | 30     |

| Sr<br>Vo. | Name<br>of the<br>Village | Tahsil       | District     | Survey<br>Number                | Gat Number  | Hissa<br>No  |      | Arcs         | . <u>(</u> ķrņs<br>Genti∧r |
|-----------|---------------------------|--------------|--------------|---------------------------------|-------------|--------------|------|--------------|----------------------------|
| 1         | 2                         | 3            | 4            | 5                               | 6           | 7            | _\   | 9            | 10                         |
|           | - <u></u> ,- <u></u>      | <del> </del> | <del>L</del> |                                 | 240         | (p)          | ()   | O, <b>5</b>  | 70                         |
|           |                           |              |              |                                 | 250         | (p)          | 0    | 96           | 00                         |
|           |                           |              |              |                                 | 251         | (b)          | 0    | . O <b>9</b> | 50                         |
|           |                           |              |              |                                 | <b>25</b> 2 | ( <b>p</b> ) | 0    | 08           | 00                         |
|           |                           |              |              |                                 | 253         | (p)          | 0    | -DO          | <b>2</b> ()                |
|           |                           |              |              |                                 | 233         | (p)          | . 0  | 11           | UO                         |
|           |                           |              |              |                                 | 318         | (q)          | Ç    | 01           | . 20                       |
|           |                           |              |              | Unnumbered Vaca                 | ant         |              | O    | 03           | <b>5</b> 0                 |
|           |                           |              |              | Govt. land                      |             |              |      |              |                            |
|           |                           |              |              | in bet.G.No. 14                 |             |              |      |              |                            |
|           |                           |              |              | and 252                         |             |              |      | ,            |                            |
|           |                           |              |              | Stream in bet.                  |             |              | ŋ    | 04           | 00                         |
|           |                           |              |              | G.No 14                         |             |              |      |              | •                          |
|           | •                         |              |              | and 252                         |             |              |      |              |                            |
| 44        | Sogaon                    | Alihag       | Raigad       |                                 | 41          | A,B(p)       | 0    | 14           | 00                         |
|           |                           |              |              |                                 | 42          | A,B(p)       | 0    | 14           | 40                         |
|           |                           |              |              |                                 | 59          | (p)          | Q.   | 12,          | 00                         |
|           |                           |              |              |                                 | 60          | (p)          | 0    | 3D),         | - 20                       |
|           |                           |              |              |                                 | 63          | (p)          | . 0  | ()(i         | 20                         |
|           |                           |              |              |                                 | GA          | (b)          | ()   | ti <b>9</b>  | QC.                        |
|           |                           |              |              |                                 | 1,15        | (p)          | ()   | 21           | 80                         |
|           |                           |              |              |                                 | 66          | , (p)        | . 0  | . 104        | 10                         |
|           |                           |              |              |                                 | G7          | (p)          | 0    | ()4          | .20                        |
|           |                           |              |              |                                 | 69 .        | (p)          | . () | 11           | 20                         |
|           |                           |              |              |                                 | 71          | (q)          | ()   | ijŧ          | 30                         |
|           |                           |              |              |                                 | 73          | (p)          | 0    | 11           | 40                         |
|           |                           |              |              |                                 | 7.1         | (q)          | F)   | 18           | 40                         |
|           |                           |              |              |                                 | 8 <b>6</b>  | (q)          | σ    | 15           | 80                         |
|           |                           |              |              |                                 | 123         | (P)          | 0    | ()5          | 30                         |
|           |                           |              |              |                                 | 129         | (q)          | Q.   | <b>04</b>    | 40                         |
|           |                           |              |              |                                 | 1.25        | (p)          | O    | 45           | òο                         |
|           |                           |              |              |                                 | 127 🕝       | (P)          | ()   | 04           | ۵۵                         |
|           |                           |              |              |                                 | 129         | (p)          | . () | กร           | 30                         |
|           |                           |              |              |                                 | 132         | , (p)        | ()   | 13           | 00                         |
|           |                           |              |              |                                 | 133         | (þ)          | ()   | 15           | 60                         |
|           |                           |              |              |                                 | 124         | (p)          | a    | 04           | 00                         |
|           |                           |              |              |                                 | 135         | (p)          | (1   | ()4-         | 70                         |
|           |                           |              |              |                                 | 141         | (b)          | 0    | 43           | 10                         |
|           |                           |              |              |                                 | 179         | (p)          | O    | ()(f)        | 10                         |
|           |                           |              |              |                                 | 180         | (p)          | ()   | 10           | 00                         |
|           |                           |              |              |                                 | 181         | (p)          | ()   | ()0          | 30                         |
|           |                           |              |              | Oleman in his                   | 140         | (p)          | Q    | 12           | 50                         |
|           |                           |              |              | Stream in bet.<br>G.No. 186&141 |             |              | ()   | 02           | Þο                         |
|           |                           |              |              | Stream in bet.<br>G.No 129&60   |             |              | Ü    | 02           | 00                         |
|           |                           |              |              | Road in bet<br>G No.86&73       |             |              | f)   | r5           | 00                         |

भारत का राजपत्र : सितम्बर 4, 1999/भाद्र 13, 1921

| Sr. | Name              | Tahsil | District | Survey                                          | Gat        | Hissa            | Арргох. Агеа |      |          |  |  |
|-----|-------------------|--------|----------|-------------------------------------------------|------------|------------------|--------------|------|----------|--|--|
| No. | of the<br>Village |        |          | Number                                          | Number     | No.              | Hect         | Ares | CentiAre |  |  |
| _1_ | 2                 | 3      | 4        | 5                                               | 6          | 7                | 8            | 9    | 10       |  |  |
| 4.5 | A Sun avail       | Allbag | Ralgad   |                                                 | 1          | (p)              | 0            | 09   | 10       |  |  |
| 45  | Munavali 1        | Allbag | Naigau   |                                                 | ,<br>41,42 |                  | 0            | 01   | 00       |  |  |
|     |                   |        |          |                                                 | 41,42      | (p)              | 0            | 30   | 50       |  |  |
|     |                   |        |          |                                                 | 45<br>45   | (p)              | 0            | 29   | 10       |  |  |
|     |                   |        |          |                                                 | 45<br>67   | (p)              | 0            | 04   | 50       |  |  |
|     |                   |        |          |                                                 | 68         | (p)              |              | 06   | 00       |  |  |
|     |                   |        |          |                                                 |            | (p)              | 0            |      |          |  |  |
|     |                   |        |          |                                                 | 72         | (p)              | 0            | 80   | 10       |  |  |
|     |                   |        |          |                                                 | 73         | (p)              | 0            | 06   | 00       |  |  |
|     |                   |        |          |                                                 | 74         | (p)              | 0            | 80   | 00       |  |  |
|     |                   |        |          |                                                 | 84         | (p)              | 0            | 12   | 80       |  |  |
|     |                   |        |          |                                                 | 85         | (p)              | 0            | 00   | 80       |  |  |
|     |                   |        |          |                                                 | 86         | (p)              | 0            | 00   | 60       |  |  |
|     |                   |        |          |                                                 | 88         | ( <del>q</del> ) | 0            | 25   | 00       |  |  |
|     |                   |        |          |                                                 | 89         | ( <u>q</u> )     | · }          | 00   | 10       |  |  |
|     |                   |        |          |                                                 | 90         | (44)             | G.           | ()1  | 90       |  |  |
|     |                   |        |          |                                                 | 91         | (43)             | (1           | 12   | 10       |  |  |
|     |                   |        |          |                                                 | 92         | (p)              | 0            | 04   | 40       |  |  |
|     |                   |        |          |                                                 | 93         | (p)              | 0            | 02   | 40       |  |  |
|     |                   |        |          | Asphalted Road<br>in bet G.No.43<br>and V.B. of |            |                  | 0            | 01   | 50       |  |  |
|     |                   |        |          | Tudal Asphalted Road in bet G.No.1 and 92       |            |                  | 0            | 03   | 00       |  |  |
| 46  | Todal             | Alibag | Raigad   | 2                                               |            | 2/ABC(p)         | 0            | 32   | 40       |  |  |
|     |                   |        |          |                                                 |            | 6(p)             | 0            | 01   | 50       |  |  |
|     |                   |        |          | 7                                               |            | 7(p)             | 0            | 00   | 10       |  |  |
|     |                   |        |          | 8                                               |            | 2(p)             | 0            | 04   | 00       |  |  |
|     |                   |        |          |                                                 |            | 3A,3B,3C (p)     | 0            | 20   | 70       |  |  |
|     |                   |        |          |                                                 |            | 4(p)             | 0            | 80   | 20       |  |  |
|     |                   |        |          |                                                 |            | 5(p)             | 0            | 01   | 60       |  |  |
|     |                   |        |          |                                                 |            | 6(p)             | 0            | 13   | 10       |  |  |
|     |                   |        |          |                                                 |            | 10(p)            | 0            | 00   | 10       |  |  |

| Sr. | Name              | Tahsii | District | Survey                                 | Gat                 | Hissa      | T    | Арргох | . Area   |
|-----|-------------------|--------|----------|----------------------------------------|---------------------|------------|------|--------|----------|
| No. | of the<br>Village |        | j        | Number                                 | Number              | No.        | Hect | Ares   | CentiAre |
| 1   | 2                 | 2 3    | · 4      | 5                                      | 6                   | 7          | 8    | 9      | 10       |
|     |                   |        |          | 9                                      |                     | 1(p)       | 0    | 00     | 80       |
|     |                   |        |          |                                        |                     | 3A,3B(p)   | 0    | 14     | 10       |
|     |                   |        |          |                                        |                     | 4A,4B(p)   | 0    | 13     | 60       |
|     |                   |        |          | 12                                     |                     | 1 To 10(p) | 0    | 28     | 20       |
|     |                   |        |          | 7                                      |                     | 1(p)       | 0    | 10     | 00       |
|     |                   |        |          | 10                                     |                     |            | 0    | 00     | 80       |
|     |                   |        |          | Govt. land in bet S.N                  | o.9 <b>&amp;</b> 12 |            | 0    | 03     | 00       |
| 47  | Gungis            | Alibag | Raigad   | 26                                     |                     | 0(p)       | 0    | 00     | 30       |
|     |                   |        | ,        | 27                                     |                     | 3(p)       | 0    | 06     | 30       |
|     |                   |        |          | 35                                     |                     | 3(p)       | 0    | 05     | 40       |
|     |                   |        |          | 39                                     |                     | 11(p)      | 0    | 13     | 70       |
|     |                   |        |          | 40                                     |                     | 1(p)       | 0    | 10     | 80       |
|     |                   |        |          |                                        |                     | 2(p)       | 0    | 01     | 40       |
|     |                   |        |          | 41                                     |                     | 1(p)       | 0    | 04     | 90       |
|     |                   |        |          | 47                                     |                     | 0(p)       | 0    | 30     | 00       |
|     |                   |        |          | Asphalted Road passing through S.No.35 |                     |            | 0    | 02     | 80       |

[F. No. 14014/16/98-G.P. (Vol. IV)] · S K. SINGH, Under Secy.

### श्रम मंत्रालय

## नई दिल्ली, 4 भ्रगस्त, 1999

का.श्रा. 2497:—-श्रीधोगिक विवाद ग्रिधिनियम, 1947 (1947 का 14) की धारा 17 के ग्रनुसरण में, केन्द्रीय सरकार पंजाब नेशनल बैंक के प्रबंधतंत्र के संबद्ध नियोजकों श्रीर उनके कर्मकारों के बीच, श्रनुबंध में निर्दिष्ट श्रीधोगिक विवाद में आँद्योगिक श्रिधकरण पटना के पंचाट को प्रकाणित करती है, जो केन्द्रीय मरकार को 03-08-99 प्राप्त हुआ था।

[स . एल-12012/56/97-म्नाई मार(बी-II)] सी . गंगाधरण, डैम्क म्नाधिकारी

### MINISTRY OF LABOUR

New Delhi the 4th August, 1999

S.O. 2497.—In pursuance of Section 17 of the Industrial Dispute Act, 1947 (14 of 1947), the Central Government hereby publishes the award of the Industrial Tribunal Patna as shown in the Annexure in the Industrial Dispute between the employers in relation to the management of Punjab National Bank and their workman, which was received by the Central Government on 3-8-99.

[No. L-12012|56|97-IR(B-II)] C. GANGADHARAN, Desk Officer ANNEXURE

# OFFICE OF THE PRESIDING OFFICER INDUSTRIAL TRIBUNAL, PATNA

Reference No. 7(c) of 1998

Management of Punjab National Bank, Patna and their workman Sri Umeshwar Frasad represented by the General Secretary, Punjab National Bank Staff Union, Patna.

For the Management.--Sri G. S. Bhatia, Officer of the Bank.

For the Workman,—Sri D. Prasad, General Secretary Bauk Employees Federation, Bihar Patna

#### PRESENT:

Sri T. L. Verma, Presiding Officer, Industrial Tribunal. Patna.

### **AWARD**

### The 29th July, 1999

By adjudication order No. L|12012|56|97|IR(B-II) dated 22-4-1998 the Government of India Ministry of Labour, New Delhi has referred, under clause (d) of sub-section (I) and sub-section 2(A) of section 10 of the Industrial Disputes Act (hereinafter to be to as the Act'), the following dispute between the Management of Punjab National Bank, Patna and their workman Sri Umeshwar Prasad for adjudication to this Tribunal:

- "Whether the action of the Management of Punjab National Bank, Patna in not regularising the services of Sh. Umeshwar Prasad is justified? If not, to what relief the said workman is entitled?"
- 2. The case of the workman, in short, is that he was appointed as part time Sweeper in the Bandi Maniyara Branch of the Punjab National Bank w.e.f., 21-2-1985. Though he was appointed as Part time Sweeper his services were actually utilised as full time subordinate staff. He has been working as such for more than 240 days in 12 months continuously and has been performing all the duties of a full time Peon. In his capacity as such he used to take out a registers and put them on tables, stitch vouchers and bring water for the office. He used to deliver Dak and also write the Voucher Registers and Despatch registers
- 3. The further case of the workman is that he was initially paid Rs. 70 per month as wages which was subsequently raised from time to time and that he is at present drawing Rs. 440 per month. As he has been working as Subordinate staff in the Bank for more than 240 days in a Calendar year continuously he has acquired a right to be regularised in subordinate cadre. He therefore, presented a representation to the concerned authorities for regularisation of his service. This, however, did not evoke any response from the Management. He, therefore, brought the matter to the notice of the union to which the workman belonged. The sponsoring union raised an industrial dispute before the Conciliation Authority and represented the workman before the said authority. The conciliation, however, failed. The matter was, therefore, referred to the Government of India, Ministry of Labour which, after objective assessment of the material before it, came to the conclusion that an industrial dispute did exist and accordingly referred the dispute for adjudication to this Tribunal.
- 4. The Management has contested the claim of the workman. In the written statement filed on behalf of the Management it has been averred that the union which has espoused the cause of the workman has not filed any documents to indicate that it had the authority to sponsore the cause of the workman. It has further been stated that the workman Umeshwar Prasad was engaged as Part time sweeper to clean the Branch office at Bandi Maniyara for 6 to 7 hours in a week only, for which he was being paid as per the circular of the Bank from the Head "Misc. Expenses". The Management has denied that the workman Umeshwar Prasad had even performed the duty of a peon by carrying and delivering the Dak to the post office through local or out word Despatch register and also Dak delivery register. The Management has also denied that the workman was ever paid conveyance allowance and that he used to stitch vouchers and signed the voucher register in token of his having done so.
- 5. The further case of the Management is that there is a peon posted at Bandi Manivara Branch of the Bank to do the work, the workman Umeshwar Prasad claims to have been performing. The workman, Umeshwar Prasad, it is asserted, is not entitled

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either to get full days wages or to be regularised as he was neither appointed as a casual worker for doing the full time job of subordinate staff nor he did discharge such a duty. The workman, it is alleged, has acquired no right to be regularised because his engagement was purely of casual nature totally unconnected with banking business.

- 6. Incidently it may be mentioned that it has come in the evidence of the workman that after the dispute was raised regarding his regularisation by the union he was removed from service for two and half months by the Manager as he was annoyed by his having raised the dispute.
- 7. In view of the pleadings of the parties the question that falls for consideration is whether the services of workman Umeshwar Prasad were utilised as a full time casual worker banking business not withstanding his appointment as part time sweeper and if so whether he is entitled to be regularised in subordinate cadre.
- 8. The parties have adduced both oral and documentary evidence in support of their respective claims. The Management has examined Sri Lalan Kumar Singh the then Branch Manager of Bandi Maniyara Branch of the Bank and has filed photo copies of the documents which have been marked Exts. M to M|9. The workman Sri Umeshwar Prasad has examined himself as M.W.II and filed photo copies of the documents which have been marked Exts. W to W|9.
- 9. Sri Lalan Kumar Singh the then Branch Manager of Bandi Maniyara Branch of the Puniab National Bank has given evidence to the effect that Sri Umeshwar Prasad (workman) was employed as Part time sweeper in that Branch for cleaning the Bank premises. According to him the area of the Branch is about 360 sq. fts. He has further stated that the workman devoted 15 to 20 minutes every day in sweeping that was much area of the Branch office. According to him the workman was neither appointed in subordinate cadre nor he has ever engaged to discharge the functions of full time casual worker. According to his statement the name of Sri Umeshwar Prasad was entered in the Attendance Register of regular employees with a note that he was a part time employee. According to him the voucher registers, according to rule, is signed by the Branch Manager and the second man and that no one including permanent and part time staff put his signature on the vouchers. The Remittence register also is signed by the Branch Manager, Cashier and the Guard and that no guard was posted in the said Branch of the Bank during the relevant period. As against this the workman in his evidence has stated that besides cleaning and sweeping the Bank he used to take out registers and put them on tables counters, stitched vouchers, brought water for the office, accompanied the Manager and Cashier for cash mittence, wrote voucher registers and Despatch registers.
- 10. From the evidence of M.W.1 it would further appear that the Bandi Maniyara Branch was opened in the year 1985. At the time of opening of a new Branch generally there should be Branch Manager,

- a Cashier, sub-staff and part time sweeper. The evidence of the witness would, further discloses that Sri Suresh Prasad is working in the said Bank as sub-staff. According to the statement of the workman, which has not been disputed, Sri Suresh Prasad was appointed as Peon in the said Branch of the Bank in 1991. From the oral evidence of the witnesses referred to above it follows that there was no permanent sub-staff of the said Bank till August, 1991.
- 11. The workman claims that in absence of permanent sub-staff in the said Branch of the Bank from 21-2-1985 to August, 1991, his services were utilised as permanent sub-staff and was made to discharge the duty from 9.30 A.M. to 5.30 P.M. for doing various nature of jobs including writing voucher registers. Despatch registers and other odd jobs a permanent peon is required to perform. To substantiate his claim he has placed his reliance on Ext. W 1 series photo copies of voucher registers bearing his signature in the remarks column of the register, the local and out word Despatch register. Ext. W|2 series which bear the signature of the workman at the bottom of each page, cash remittence register Ext, W/3 which the workman claims to have signed in the column meant for the signature of the Guard and Joint inspection report Ext. W|5. Management while acknowledging that the aforesaid documents bear the signature of the workman have submitted that the workman has put his signature on the aforesaid registers surpitiously and without any Hence the same cannot be treated as a evidence as may support the claim of the workman conclusively.
- 12. Having narrated the evidence of the respective parties I now proceed to examine whether the evidence is sufficient to justify the claim of the workman for regularisation of his service.
- 13. Admittedly there was no sub-staff in the Bank till August, 1991. The workman claims to have worked for 240 days as Peon in a year continuously from 21-2-1985 to August, 1991. The workman does not appear to have demanded full wages for having been utilised as a full time sub-staff during the aforesaid period. Admittedly the permanent sub-staff was appointed in August, 1991 about five years after opening of the Branch. Had he worked for more than 240 days in a calendar year from February, 1985 to August, 1991 he would become eligible for being regularly appointed as a Peon. Neither any document has been filed on behalf of the workman nor it has been averred in the written statement, filed on his behalf, that he ever made any application for regularisation of service prior to the appointment of permanent peon in August, 1991. He does not appear to have made any protest either on Suresh Prasad's appointment as peon or there-Only document available on the record filed on behalf of the workman is his demand notice dated 16-12-1994 Ext. W to show that he had claimed regularisation of his service on the plea that he has been discharging the function of a permanent peon for over 10 years. The industrial dispute for regularisation of the workman also appears to have been raised in 1995. The conduct of the workman in

sleeping over the matter for such a long time speaks volume against his claim.

- 14. I am unable to accept that the Bank authorities would have taken work from , the workman Sri Umeshwar Prasad in addition to his part time job of sweeping the premises of the Bank without making extra payment for the extra work taken in connection with the Banking business. Even if the Bank authorities had done so in the normal course, the workman would have demanded extra payment for doing full time job because it was not a matter of a day or two but for full five years. The inspection report, however indicates that on occasions between 1987 and 1989 some payments were made to the workman under different heads. The payments are of very small amounts. Some payments though under different heads, have been made on the same date. Apparently the payments are not by way of wages. The Inspection report indicates that some payments had been made for purchase of petrol, for purchase of stamps conveyance charges etc. Payments of small amounts on the aforesaid counts, in my opinion, are no evidence of the workman having been employed as a full time sub-staff. All that it indicates is that the services of the workman were on occasions utilised for doing some odd jobs.
- 15. Now coming to the case of the workman that he had been putting signatures on the Despatch Register, remittance register, voucher registers etc. it may be mentioned that according to chapter 12 page 6 and 7 of the Book of Instruction all the vouchers at the end of the day are stitched and entered in the voucher registers and two officers of the Bank namely Manager and second man of the Bank put their signature in the voucher register as custodian. This being the rule position there was hardly any scope for a part time sweeper to put his signature in the remark columns of this register.
- 16. For the reason which I shall presently state I find that the signature in the remark columns of the voucher register have made in normal course of business. The signatures appear to have been put in one go without caring for the serial in which the vouchers were entered in the register. Page 3 of Ext. W|1-2 of the voucher register would disclose that as against 27 entries the workman has signed 28 times. Had signatures being made on each day the vouchers were stitched, this discripancy would have not occured. This is clear evidence of the fact the signatures have been manipulated.
- 17. The workman has also sought support to his case from signatures made by him in the column meant for the signature of the Guard in cash remittence register. The workman concerned admittedly was not a Guard, therefore, he could not have signed in the column meant for the signature of guard.
- 18. The other document on the basis of which the workman seeks support of his case is Despatch register. The workman has filed 12 pages of different dates of Despatch Register. These pages bear the signature of the workman at the bottom of the page. The Management filed the original Register of registered letter Despatch Register from 12-3-1986 to 11-5-1998 and local and out ward Despatch Register

- from 4-9-1990 to 20-3-1999 at the time of argument, these registers were made available to the representauve or me workman for inspection. These registers after inspected by the workman's representative were marked as Ext. M-7 and M/8 and have been substituted by photo copies. The registered letter Despatch Register does not bear the signature of the workman. The Local and Out ward Despatch Register from 4-9-1990 onwards also does not bear the signature of the workman. It has come in the evidence of M.W.1 that after the close of the Banking hours important registers are kept in Almirah under lock and key. The remaining registers which are not so important are kept in the Almirah or the racks. This does not appear to have been disputed. therefore, follows that the registers which are not kept under lock and key become accessible to any one who can legitimately entered into the Bank premises. The workman, who is admittedly working as part time sweeper, had free access to the inner portion of the Bank. Absence of his signature in Local and Out Ward Despatch Register from 4-9-1990 onwards and Registered Letter Despatch register from 12-3-1985 onwards clearly suggest that 12 pages of the Local and Out ward Despatch register and other registers which were accessible to the workman have been signed by him without any authority. The signature on 12 pages of the Despatch Register are therefore no evidence to support the claim of workman that his services were utilised as full time sub-staff for ten years.
- 19. The workman has also placed reliance on the Joint Inspection Report. All that this report Ext. W/5 shows is that joint inspection team noticed signatures of the workman on Remittance Register, Voucher registers on certain dates. The relivance or otherwise of these signatures has already been discussed above therefore, this document does not require further discussion.
- 20. The Management has also filed Ext. M and M11 to show that the area in occupation of the Bank which the workman was required to sweep initially comprised 360 sq. ft. This fact is not in dispute. The also filed a circular dated Management has 17|18-5-1984 regarding fixation of pay of the part time sweeper. According to the instructions contained in the above documents the salary of part time sweeper is to be fixed on the basis of the area of the building which he is required to sweep. From the material on record it appears that building in possession of the Bank earlier covered the area of 860 sq. ft, accordingly pay was fixed Rs. 75 per month. After the change of the said building and the revision of the scale of payment of salary of the workman was revised from time to time and that at present he is drawing Rs. 440 per month. As has already been stated above that before 1994 there was no protest on the part of the workman for payment of the salary at that rate although he claims to have been utilised as full time sub-staff.
- 21. There is no provisions in the Industrial Disputes Act for regularisation of service of casual or part time workers. The Hon'ble Supreme Court has, however, in a number of decisions, held that casual worker should not be allowed to work temporarily for a long time and has issued direction to concerns

wherever the Institution of the casual workers is thriving to prepare scheme for regularisation of casual part time workers. Several Banks have framed schemes for regularisation of service of casual workers. Neither the workman nor the Management has brought any material on the record to show that Pujab National Bank has also framed such scheme or not. The Management, has, however filed Personnel Division Circular Letter No. 1|99. According to the circular the Government of India has decided hence forth the Part time sweeper on scale wages, shall also be eligible for consideration for such appointment conversion subject to certain principle for fulfilling the length of service criteria. Since this decision will be applicable prospectively the workman cannot claim the benefit of the same so far this reference is concerned. He may, if advised, apply for being considered for appointment under the provisions of the said circular.

- 22. In the facts and circumstances of the case discussed above I find and hold that the workman was appointed as part time sweeper and continues to be so till date. He is, therefore not entitled to be regularised. The action of the management in not regularising his services, therefore, can not be said to be unjustified.
  - 23. I give my award accordingly.

T. L. VERMA, Presiding Officer

Dated: 29-7-99

# नई दिल्ली, 6 श्रेगस्त, 1999

का.श्रा. 2498. — श्रीद्योगिक विवाद श्रिधिनियम, 1947 (1947 का 14) की धारा 17 के अनुसरण में, केन्द्रीय सरकार यूको बैंक के प्रबंधतंत्र के संबद्ध नियोजकों श्रीर उनके कर्मकारों के बीच, श्रनुबंध में निर्दिष्ट श्रीद्योगिक विवाद में केन्द्रीय सरकार श्रीद्योगिक श्रिधकरण कलकत्ता के पंचाट को प्रकाशित करती है, जो केन्द्रीय सरकार को 5-8-99 को प्राप्त हुश्राथा।

[सं. एल-12012/218/91-आई प्रार(बी-II)] सी. गंगाधरण, डैस्क प्रधिकारी

New Delhi the 6th August, 1999

S.O. 2498.—In pursuance of Section 17 of the Industrial Dispute Act, 1947 (14 of 1947), the Central Government hereby publishes the award of the Central Government Industrial Tribunal Calcutta as shown in the Annexure in the Industrial Dispute between the employers in relation to the management of UCO Bank and their workman, which was received by the Central Government on 5-8-99.

[No. L-12012|218|91-IR(B-II)]
C. GANGADHARAN, Desk Officer

# ANNEXURE

# CENTRAL GOVERNMENT INDUSTRIAL TRIBUNAL AT CALCUTTA

Reference No. 43 of 1991

Farties:

Employers in relation to the management of UCO
Bank

#### AND

#### Their workmen

Present:

Mr. Justice A. K. Chakravarty, Presiding Officer. Appearance:

On behalf of Management.—Mr. R. N. Majum-dar, Advocate.

On behalf of Workmen.—Mr. A. K. Banerjee, President of the Bengal Provincial Bank Employees Association.

STATE: West Bengal INDUSTRY: Banking

#### **AWARD**

By Order No. L-12012|218|91-IRB. II dated 22nd November, 1991 the Central Government in exercise of its powers under section 10(1)(d) and (2A) of the Industrial Disputes Act, 1947 referred the following dispute to this Tribunal for adjudication:

"Whether the action of the management of UCO Bank in withdrawing the offer dtd. 9-12-89 of promotion to the post of Chief Cashier from Sh. A. K. Banerjee, Assistant Cashier is justified?"

- 2. UCO Bank Staff Union at 10 B.T.M. Sarani, Calcutta (in short the union) has raised this industrial dispute challenging the withdrawal of promotion to the post of Chief Cashier of the concerned workman. A. K. Banerjee, Assistant Cashier by the management of UCO Bank.
- 3. Union's case, in short, is that the UCO Bank issued a notice dated 20-1-1989 announcing that the candidates from amongst the existing clerical staff working in the Cash Departments situated in non OCA area in 32 branches including Nalhati Branch in Birbhum District in the State of West Bengal for promotion to the post of Chief Cashier under the Junior Management cadre, Scale-I (JMS-1). Large number of eligible candidates applied in response to that notice. As per promotion policy agreement arrived at in 1981 by and between the management of the Bank and All Indial United Commercial Bank Employees' Federation such promotion should have been accorded in terms of seniority amongst the applicants. In terms of the above promotion policy 32 employees were selected on the basis of seniority to whom offers were made officially by the management of the Bank. Out of 32 officers selected for promotion, one S. K. Sarkar working in Paharampur Pranch of the Bank was selected and offered poeting

at Nalhati Branch, but he declined to accept his promotion. The next senior man being the concerned workman, was thereafter offered promotion to the Chief Cashier's post at Nalhati Branch. The concerned workman duly accepted the said offer, but the management unilaterally withdrew such offen by its letter dated 12-2-1990. It is alleged that the promotion to the post of Chief Cashier used to be made on the basis of seniority alone of the eligible employees and the Bank having deviated from such established policy, employees protested against the same. concerned workman referred the matter to the union and attempts of conciliation between the partics having failed, the matter was referred to this Tribunal by the Central Government for adjudication. The union has accordingly prayed for quashing the letter of withdrawal of promotion and confirmation of promotion of the concerned workman.

- 4. The management of the UCO Bank filed a written statement alleging, inter alia, that it issued a noti-20-1-1989 for filling up the posts of neation on Chei Head Cashier of 32 non-CUA branches of the concerned zone where vacancies arose on or before 31st August, 1986. Nalhati Branch of the Bank was included in the said notification. Shri S. K. Sarkar, a clerk of the Baharampur Branch was offered the post of Head Chief Casher of Nalhati Branch. He refused to accept the said post. It's further case is that UCO Bank is an all India organisation having 14 zones throughout India, out of them 13 zones used to follow an uniform practice regarding selection of Head Cashier on the refusal of offer by the selected employee for a selected vacancy. At that point of time the present concerned zone, however, used to follow a different practice by way of selection of candidates from amongst the remaining applicants of the post. Selection used to be made strictly on the basis of seniority. All other zones excepting the West Bengal Zone have adopted identical practice of filling up the post of Head Cashier after refusal of offer of a particular vacancy by issuing a fresh notification. The management of the Bank however in terms of the prevailing policy issued offer letter to the concerned workman for the post of Head Chief Cashier of Nalhati Branch from the remaining applicants of the notification. The management claimed that it has right under the promotion policy to rectify erroneous order and accordingly withdrew the offer for promotion of the concerned workman and issued a fresh notification for filling up the said vacancy. The concerned workman applied again, but he being not the seniormost among the clerks of the Cash Department of that region he was not offered that post. The Bank has taken the plea that the concerned workman having applied afresh in terms of the subsequent notification must be estopped from challenging the management's withdrawal of offer from him. The Bank has accordingly prayed for dismissal of the case of the union.
- 5. The union in its rejoinder has alleged that in the absence of any specific guidelines in the promotion policy of the Bank, it was not open to the management to change the time-honoured practice of promotion at the whims and caprice of the management. It is also alleged that rectification can be made only when

- there is erroneous and incorrect interpretation of the relevant provisions of any agreement or when it is tound that the promotee is not eligible for the post. In the instant case, it is alleged that the relevant ofter for promotion was not made as per provisions of agreement but was made on the basis of existing practice custom usage policy continuing for the last two decades.
- 6. Apart from producing certain documents each side have examined one witness each.
- 7. Heard Mr. A. Banerjee, representative of the union and Mr. R. N. Majumder, learned Advocate for the management.
- 8. Admittedly the date of the first notification for filling up the post of Chief Cashier in Burdwan Division was 20-1-1989. The date of offer to the concerned workman was 9-12-1989 i.e. after 8 months. The date of acceptance of the promotion by the concerned workman was 14-12-1989 i.e. just after days. The date of withdrawal of the offer by the management was 12-2-1990 i.e. 2 months after the acceptance of the offer. Second notification for filling up the vacancy was made on 23-5-1990 i.e. 3 months after withdrawal of the offer to the concerned workman. The delay of the bank authorities in withdrawal of the offer and issuance of fresh notification has not been properly explained. It seems to me that the management was uncertain of its position in the matter.
- 9. There is no dispute about the facts of the case that the offer of promotion of the concerned workman was withdrawn after it was accepted by the workman. The only point for consideration in this case is whether the management had acted properly and lawfully in withdrawing such offer of promotion, The management in its written statement has tried to explain what necessitated it to withdraw the promotion of the concerned workman. MW-1 in his evidence also has stated that in case of refusal of an employee to accept an offer of special allowance carrying post, the normal procedure is to issue a fresh notification but that having not been done in this case, the offer letter in favour of the concerned workman was withdrawn. It further appears from his evidence that promotion of the concerned workman to the post of Head Cashier was erroneous as per union practice and policy and that there is nothing in the promotion policy forbidding promotion to the second man after the first man refused to accept the post. The workman in his evidence, however, stated that by with. drawing his promotion the Bank violated the prevailing arrangement and practice in respect of promotion policy prevailing for the last two decades. It appears from Ext. M-9 that by his letter dated 16-12-1989 the Divisional Manager wrote to the Deputy General Manager for confirmation of the order of promotion of the concerned workman. Ext. M-10 is a letter written by the Assistant General Manager to the Deputy General Manager dt 2-2-80 in which it was stated for the first time that uniform policy and practice for selection of functional allowance posts in order to avoid administrative problems should be followed. No specific reason is shown by MW-1 as to why the Bank and leally decided to change it's promotion believ for

filling up the left-over vacancy by issuing fresh notification. In the written statement of the management it is stated that the uniform policy in other zones is that such left-over vacancies are filled by issuing fresh notification. It is very difficult to find any justification for such change in procedure on the grounds as alleged by the management, specially when, it had already offered promotion to the concerned workman and he accepted the same.

10. Admitted time-honoured promotion policy followed by the Bank cannot be changed unilaterally by the whims and caprice of the management at any point of time. The management can change such policy only upon due compliance of provision of Section 9A of the Act, 1947, in the matter. In support of its contention the management has produced an extract of its promotion policy formulated in the settlement of 1988. In paragraph 8.4 it is stated that the management has right to withdraw promotion and reversion of an employee to his original post if such posting is made on erroneous and incorrect interpretation of relevant provisions of the settlement. It will however appear from paragraph 8.5 that the above provision has absolutely no application in respect of vacancies arising before 31-8-1986. From the letter of the Deputy General Manager to the Head Office, Personnel Deptt, dated 30-1-1990, marked Ext, M-6 it will appear that these vacancies which includes vacancy of Nalhati Branch arose before 31-8-1986. The management accordingly cannot take shelter under the above provision of promotion policy of 1988. It will further appear from this letter that direction was given to follow guidelines of 1981 promtion policy agreement and also the earlier practice while filling up the functional allowance posts in clerical cadre. Ext. M-7 is the said letter of the Assistant General Manager to the Head Office, Man-power Planning. It is therefore clear that the management had no justification for effecting the change in the existing timehonoured practice of promotion on the basis of the 1988 agreement. Even assuming that provisions of paragraph 8.4 of 1988 agreement has any application. still then, the management being entitled under that promotion to withdraw only such promotion which is made on erroneous or incorrect interpretation of the relevant provisions of the settlement and the present case being not concerned with correction of erroneous or incorrect interpretation of that settlement, the withdrawal of promotion of the concerned workman was not justified as the promotion was made on the basis of the prevailing practice of granting promotion prevailing in that zone in terms of promotion policy of 1981.

11. The point that comes next for consideration is whether the management can lawfully withdraw a contract of service completed by the offer of promotion of the management to the concerned workman and acceptance of the same by him. Ext. W-3 is the said letter of offer and acceptance. Mr. Majumder, learned Advocate for the management referred to the case of Union of India v. Rati Pal Saroj & Anr., reported in 1998 (II) LLJ 1084 where it is held that even after offer and acceptance, but before joining, there may be circumstances which may compell the employer to withdraw the appointment, if it comes to the knowledge of the employer in the mean time that

the concerned person is not a suitable person for the selected post of that it is not possible to wait for an indefinite period for his joining the post. The ratio of this case is that not at all applicable to the facts of the present case. Two other cases, namely, State of M. P. v. Shyama Pardhi etc., reported in AIR 1996 SC 2219 and Dhanna Ram v. Union of India & Ors., reported in 1996 (II) LLJ 433 were referred by Mr. Majumder. The facts of these cases being entirely different from the present case, the ratio propounded in those cases are not applicable in the instant case. The management, therefore, cannot take recourse to these decisions in justification of its unlawful action of changing time-honoured promotion policy unilaterally.

12. It was lastly contended by Mr. Majumder that since the concerned workman applied for the second time in response to the circular dated 23-5-1990 vide Ext. M-2 that he has waived his right for his promotion under the earlier notification. The equitable principle of waiver, acquisence and estoppel having no application in industrial adjudication that the contention of Mr. Majumder that the workman has waived his right of promotion cannot be accepted.

13. So, upon careful consideration of the facts, circumstances, evidence on record and position of law in the matter, I am of the opinion that the management of UCO Bank has acted illegally and arbitrarily in refusing to grant promotion to the concerned workman to the post of Chief Cashier which was offered to him on 9-12-1989 and accepted by him on 14-12-1989. The withdrawal order of promotion dated 12-2-1990 is accordingly set aside. The management of the UCO Bank is also directed to grant him promotion to the post of Chief Cashier and post him to any available suitable vacancy. The Bank is also directed to grant him notional promotion from 14-12-1989 and pay all his arrear dues with all consequential benefits.

This is my Award.

A. K. CHAKRAVARTY, Fresiding Officer Dated, Calcutta,

The 26th July, 1999.

नई विल्ली, 6 भ्रगस्त, 1999

का.श्रा. 2499: --- श्रीद्योगिक विवाद श्रिधिनियम, 1947 (1947 का 14) की घारा 17 के श्रतुसरण में, केन्द्रीय सरकार यूको बैंक के प्रबंधतंत्र के संबद्ध नियोजकों श्रीर उनके कर्मकारों के बीच, श्रनुबंध में निर्धिष्ट श्रीद्योगिक विवाद में श्रीद्योगिक श्रिधिकरण भुवनेश्वर के पंचाट को प्रकाशित करती है, जो केन्द्रीय सरकार को 5-8-99 को प्राप्त हुआ था।

[सं. एल-12012/304/95-आई आर (बी-II)] सी. गंगाधरण, डैरंक श्रधिकारी

New Delhi, the 6th August, 1999

S.O. 2499.—In pursuance of Section 17 of the Industrial Dispute Act, 1947 (14 of 1947), the Central Government hereby publishes the award of the Industrial Tribunal Bhubaneswar as shown in the

Annexure in the Industrial Dispute between the employers in relation to the management of UCO Bank and their workman, which was received by the Central Government on 5-8-99.

[No. L-12012|304|95-IR(B-1/2)]
C. GANGADHARAN, Desk Officer
ANNEXURE

### FORM OF ORDER SHEET

# COURT OF THE PRESIDING OFFICER: INDUSTRIAL TRIBUNAL: ORISSA:

#### BHUBANESWAR

Industrial Dispute Case No. 14|97 (Central)

M|s. UCO Bank, Kanshbahal Branch, Kansbahal. Versus

Sri Jaya Krushna Behera.

Sl. Date of Order with the Office action taken
No. order or signature of the with date
proceeding Court)

# Industrial Tribunal, Rourkela I. D. Case No. 149|97 (C)

\*

18 6-8-98.—The 2nd party union filed the statement of claim with copy to the management. The management filed the W|S. On the basis of pleadings of the parties, issues were framed on 1-6-98 and the case was posted to 1-7-98 for hearing. On that date while the representative of the 1st party management was present before this tribunal, neither the 2nd party workman nor any one on his behalf was found present on call. So the 2nd party workman was set ex-parte and the case was fixed for exparte hearing on 9-7-98. The management did not adduce evidence on that date. Under such circumstances, no award can be passed. Hence the reference is returned back to the government.

R. N. BISWAL, Presiding Officer FORM OF ORDER SHEET

# COURT OF THE PRESIDING OFFICER: INDUSTRIAL TRIBUNAL: ORISSA BHUBANESWAR

Industrial Disputes Case No. 14/97 (C) M/s, UCO Bank, Kanshbahal Branch Kanshbahal.

#### Versus

Sri Jayakrishna Behera.

Sl. Date of Order with the Office action taken
No. order or signature of the with date
proceeding Court

| 1 | 2       |                 | 3              |        |    | 4  |
|---|---------|-----------------|----------------|--------|----|----|
|   | xx<br>] | ndustrial Tribu | xx<br>ınal, Ro | urkela |    | ХX |
|   | хx      | I.D. Case No.   | 149 97<br>xx   | (C)    | хх |    |

19 7-7-99.—The record is put up to-day. The Govt, of India have sent a letter requesting to clarify whether the award of this Tribunal in this case may be treated as no dispute award or it may be treated as dismissed.

Perused the record on the date fixed for hearing of both sides the agrieved workman did not appear and took no steps. So, he was set ex-parte. Since the workman was set ex-parte, the management did not adduce any eevidence. When the case was posted for ex-parte evidence and the aggrieved workman did not continue with the case any further, it should be deemed as if the workman has no more dispute with the management.

In the circumstances the order dt. 6-8-98 attached passed in this case be treated as No Dispute Award. Inform the Govt. of India.

A. K. DUTTA, Presiding Officer

# नई दिल्ली, 5 श्रगस्त, 1999

का. श्रा. 2500 :---श्रौद्योगिक विवाद श्रिधिनियम, 1947 (1947 का 14) की धारा 17 के अनुसरण में, केन्द्रीय सरकार बैंक श्रॉफ राजस्थान लिमिटेड जयपुर के प्रबंधतंत्र के संबद्ध नियोजकों श्रौर उनके कर्मकारों के बीच, श्रनुबंध में निर्विष्ट श्रौद्योगिक विवाद में केन्द्रीय सरकार श्रौद्योगिक श्रिष्ठकरण, जयपुर के पंचाट को प्रकाशित करती है, जो केन्द्रीय सरकार को 30-7-1999 को प्राप्त हुआ। था 1 [सं. एल~12012/601/98-श्राई श्रार (बी-I)] जी. रॉय, धैस्क श्रीधकारी

# New Delhi, the 5th August, 1999

S.O. 2500.—In pursuance of Section 17 of the Industrial Dispute Act, 1947 (14 of 1947), the Central Government hereby publishes the award of the Central Government Industrial Tribunal, Jaipur as shown in the Annexure in the Industrial Dispute between the employers in relation to the management of Bank of Rajasthan Ltd. Jaipur and their workman, which was received by the Central Government on 30-7-1999.

[No. L-12012|601|98-IR(B-I)] G. ROY, Desk Officer

#### ग्रनबंध

केन्द्रीय सरकार श्रौद्योगिक श्रधिकरण एवं श्रम न्यायालय, जयपुर

केस नं. जे-8/99

विज्ञप्ति सं:- एल-12012/601/98/ब्राईब्रार (बी-[) श्री कुलशलचंद शर्मा, ब्रारा श्री संतोष भटनागर 18, ब्रर्जुन पुरी, डमलीवाला फाटक, जयपुर

#### वनाम

महाप्रबंधक बैंक ग्राफ राजस्थान लि.,

5534

मुख्य कार्यालय, सी-3, सरदार पटेन गार्क, सी-स्कीम, जयपुर

उपस्थित--शार्थी की स्रोर ये - कोई नहीं।

अप्रार्थी की ओर से - श्री 'प्रालोक' फतेहपुरीया, पंचाट तारीख-20-7-99

पंचाट

केन्द्रीय सरकार के द्वारा उक्त विज्ञान्ति के जरिए निम्न विवाद न्याय निर्णयार्थ इस श्रक्षिकरण को निर्देशित किया गया है : ---

"Whether the action of the management of Bank of Rajasthan Ltd., Jaipur in appointing the junior workman to Shri Kushal Chand Sharma and not producing the select list for which an adverse inference can be drawn, was justified If not, to what relief the said workman is entitled and from what date?

निर्देश श्रादेश दिनांक 2-2-2-99 कों प्राप्त हुन्ना था, जिसके धनुसार श्रमिक की श्रोर से निर्देश ग्रादेश की प्राप्ति के 15 दिन के श्रन्दर क्टेंटमैंट श्रॉफ क्लेम प्रस्तुत करना था. परंतु स्टेटमैट ऑफ क्लेम प्रस्तृत नही किया गया, श्रमिकः को रजिस्टर्ड पत्न के जरिए नोटिस दिया गया कि वह दिनांक 20-7-99 को स्टेटमैंट श्रॉफ क्लेम प्रस्तृत करे, बाबजद तामील रजिस्टर्ड नोटिस के म्राज दिनांक 20-7-99 को न तो श्रमिक ग्रथवा उसके प्रतिनिधि उपस्थित द्यापे न ही स्टेटमेंट ऑफ क्लेम प्रस्तुत किया, जिससे ऐसा प्रकट होता है कि श्रीमक की स्टेटमेंट ऑफ क्लेम प्रस्तृत करने कोई क्रीच नहीं है एवं ऐसा श्रनुमान लगाया जाता कि पक्षकारों के बीच विवाद नहीं रहा है, उक्त परि-स्थितियों में विवाद रहित पंचाट पारित किया जाता है, पंचाट की प्रतिलिपि केन्द्रीय सरकार को श्रीद्योगिक विवाद श्रधिनियम 1947 की धारा (1)17 प्रकाशनार्थ प्रेषित की जाए.।

हं. पीठासीन अधिकारी नई दिल्ली, 6 अगस्त, 1999

का. श्रा. 2501:—-श्रौद्योगिक विवाद श्रधिनियम, 1947 (1947 का 14) की धारा 17 के श्रनुसरण में, केन्द्रीय सरकार केनरा बैंक के प्रबंधतंत्र के संबद्ध नियोजकों श्रौर उनके कर्मकारों के बीच, श्रनुबंध में निर्दिष्ट श्रौद्योगिक विवाद में केन्द्रीय सरकार श्रौद्योगिक श्रियकरण बैंगलोर के पंचाट को प्रकाशित करती है, जो केन्द्रीय सरकार को 5-8-99 की प्राप्त हुआ था।

[सं. एल-12013/107/98-आई आर (बी-II)]

सी. गंगाधरण, डैस्क श्रधिकारी

New Delhi, the 6th August, 1999

S.O. 2501.—In pursuance of Section 17 of the Industrial Dispute Act, 1947 (14 of 1947), the Central Government hereby publishes the award of the Central Government Industrial Tribunal Bangalore as shown in the Annexure in the Industrial Dispute between the employers in relation to the management of Canara Bank and their workman, which was received by the Central Government on 5-8-99.

[No. L-12013|107|98-IR(B-JI)] C. GANGADHARAN, Desk Officer

#### ANNEXURE

BEFORE THE CENTRAL GOVERNMENT INDUSTRIAL TRIBUNAL-CUM-LABOUR COURT, BANGALORE

Dated, the 28th July, 1999

#### PRESENT:

Justice R. Ramakrishna, Presiding Officer. C. R. No. 29199

#### 1 PARTY

The Secretary,
Canara Bank Employees Union,
State Committee,
Karnataka C. S. Sadan,
J. C. Road,
BANGALORE-560 002.

#### II PARTY

The Asst. General Manager, Canara Bank, No. 86, M. G. Road, BANGALORE-560 001

#### **AWARD**

1. The Central Government by exercising the powers conferred by clause (d) of sub-section (1) and sub-section 2A of the section 10 of the Industrial Disputes Act, 1947 has referred this dispute vide Order No. L-12013|107|98-IR (B-II) dated 31-3-99 on the following schedule:

#### **SCHEDULE**

- "Whether the action of the management of Canara Bank is justified in recovering the proportionate amount of Rs. 7,700.50 from the salary of Shri Basavaraj S. Chincholi ? If not, what relief the workman is entitled to?"
- 2. Consequent to this reference the same is registered and notices are issued. The concerned workman represented by the Secretary has not appeared. A notice under RPAD was issued. The same is served vide acknowledgement dated 15-6-99. When the case is called today the Secretary of the Union and the concerned workman are absent. For second party a learned Advocate has filed vakalathnama.
- 3. The first party is expected to file the claim statement within 15 days from the date of receipt of the reference as indicated there on. He has not done so. Though a notice was issued he having received the same not appeared before this tribunal. The conduct of the party is against the mandatory directions contained in Rule 10B. Therefore the following order is made:

#### ORDER

The reference is rejected.

JUSTICE R. RAMAKRISHNA, Presiding Officer

# नई विल्ली, 6 श्रगस्त, 1999

का. श्रा. 2502: -- औद्योगिक विवाद श्रिधिनियम, 1947 (1947 का 14) की धारा 17 के श्रनुसरण में, केन्द्रीय सरकार केनरा बैंक के प्रबंधतंत्र के संबद्ध नियोजकों ग्रौर उनके कर्मकारों के बीच, श्रनुबंध में निर्दिष्ट श्रौद्योगिक विवाद में केन्द्रीय सरकार श्रौद्योगिक श्रधिकरण बैंगलार के पंचाट को प्रकाशित करती है, जो केन्द्रीय सरकार को 5-8-99 को प्राप्त हुआ था।

[सं. एल-12011/57/96-माई म्रार (बी-II)] सी. गंगाधरण, डैस्क म्रधिकारी

New Delhi, the 6th August, 1999

S.O. 2502.—In pursuance of Section 17 of the Industrial Dispute Act, 1947 (14 of 1947), the Central Government hereby publishes the award of the Central Government Industrial Tribunal Bangalore as shown in the Annexure in the Industrial Dispute between the employers in relation to the management of Canara Bank and their workman, which was received by the Central Government on 5-8-99.

[No. L-12011|57|96-IR(B-II)] C. GANGADHARAN, Desk Officer

# ANNEXURE

BEFORE THE CENTRAL GOVERNMENT INDUSTRIAL TRIBUNAL-CUM-LABOUR COURT, BANGALORE

Dated, the 28th July, 1999

PRESENT:

Justice R. Ramakrishna, Fresiding Officer.

C. R. No. 231|97

#### I PARTY

The Asstt. General Sccretary, Canara Bank Staff Union, Triveni Compound, Near Capitanio High School, MANGALORE-575 002.

# II FARTY

The Deputy General Manager, Canara Bank, Circle Office, Light House, Hill Road, MANGALORE-575 001.

# AWARD

1. The Central Government by exercising the powers conferred by clause (d) of sub-section (1) and sub-section 2A of the section 10 of the Industrial Disputes Act, 1947 has referred this dispute vide Order No. L-12011|57|96|IR(B-II) dated 19-5-97 on the following schedule:

# **SCHEDULE**

- "Whether the action of the management of Canara Bank in not absorbing Shri B. S. Nagappa and others from 28-9-95 is legal and justified? If not, to what relief the said workmen are entitled?"
- 2. This reference is dated 19-5-97. The matter was being adjourned for 16 times. On many dates of hearing there was no representation for the first party. After this tribunal pointed out that the schedule to the reference requires modification, the Secretary of the first party submitted that he makes necessary reference to the Central Government. However without waiting for the first party Secretary, this tribunal sent a letter dated 22-2-99 and a reminder dated 31-3-99. We have received the Corrigendum dated 9-6-99 on 5-7-99.
- 3. The case called in the open court but the first party has not made any representation. From the inception the first party has not filed claim statement. The Corrigendum is showing all the names of other workmen only. There was no impediment for the first party to file a claim statement showing the names of the workmen involved in the dispute.
- 4. A tendency is developed that the Unions will show much interest in espousing the disputes but later they are not co-operating with the tribunal for speedy disposal.
- 5. Since the first party has not followed the mandatory provisions contained in Rules 10-B they are not eligible to have this dispute decided on merits.

# ORDER

The reference is rejected.

JUSTICE R. RAMAKRISHNA. Presiding Officer

नई दिल्ली, 6 ध्रगस्त, 1999

का. प्रा. 2503: --- श्रीखोगिक विवाद श्रिधिनियम, 1947 (1947 का 14) की धारा 17 के श्रनुसरण में, केन्द्रीय सरकार केनरा वैंक के प्रवंधतंत्र के संबद्ध नियोजकों श्रीर उनके कर्मकारों के बीच, श्रनुबंध में निविष्ट श्रीद्योगिक विवाद में केन्द्रीय सरकार श्रीखोगिक श्रिधकरण बैंगलोर के पंचाट को प्रकाशित करती है, जो केन्द्रीय सरकार को 5-8-99 को प्राप्त हुआ था।

[सं. एल-12011/32/98-आई आर (बी-II)] सी. गंगाधरण, डैस्क अधिकारी

New Delhi, the 6th August, 1999

S.O. 2503.—In pursuance of Section 17 of the Industrial Dispute Act, 1947 (14 of 1947), the Central Government hereby publishes the award of the Central Government Industrial Tribunal Bangalore as shown in the Annexure in the Industrial Dispute between the employers in relation to the management of Canara Bank and their workman, which was received by the Central Government on 5-8-99.

[No. L-12011|32|98-IR(B-II)] C. GANGADHARAN, Desk Officer

2491 GI/99-25

# **ANNEXURE**

# BEFORE THE CENTRAL GOVERNMENT INDUSTRIAL TRIBUNAL-CUM-LABOUR COURT, BANGALORE

Dated, the 28th July, 1999

PRESENT:

Justice R. Ramakrishna, Presiding Officer.

C. R. No. 24|99

#### I PARTY

The Secretary,
Camara Bank Employees Union
State Committee,
CBEU, C.S. Sadan,
II Floor, No. 88,
J. C. Road,
BANGALORE-560 002.

#### II PARTY

The General Manager, Canara Bank, No. 86, M. G. Road, BANGALORE-560 001

#### **AWARD**

1. The Central Government by exercising the powers conferred by clause (d) of sub-section (1) and sub-section 2A of the section 10 of the Industrial Disputes Act, 1947 has referred this dispute vide Order No. L-12011|32|98|IR(B-II) dated 26-2-99|3-3-99 on the following schedule:

#### **SCHEDULE**

- "Whether the action of appellate authority is justified in imposing the punishment of stoppage of increment for a period of one year without cumulative effect on Sh. B. Venkoba Rao, if not to what relief the workman is entitled to?"
- 2. This reference is dated 3-3-99. Notices issued to both parties are served and they remained absent. Notice by RPAD was ordered and it was duly served. On 9-7-99 a learned Advocate filed vakalathnama to the second party. The first party even after receipt of notices remained absent.
- 3. We have observed that in many number of cases esponsed by the Union the concerned officers are very careless in attending the courts and full-fill their legal obligations. Due to their representation we cannot send a separate notice to the concerned workman as we will not be knowing where he is living on the date of reference. We cannot also wait unnecessarily to full-fill their legal obligations which is grainst the mandatory provisions contained in Rule 10B. In these circumstances, I make the following order:

# ORDER

The reference is rejected.

JUSTICE R. RAMAKRISHNA, Presiding Officer

नई दिल्ली, 11 श्रगस्त, 1999

का.श्रा. 2504: — श्रौद्योगिक विवाद श्रिधिनियम, 1947 (1947 का 14) की धारा 17 के अनुसरण में, केन्द्रीय सरकार इंडियन बैंक के प्रबंधतंत्र के संबद्ध नियोजकों श्रौर उनके कर्मकारों के बींच, श्रनुबंध में निर्दिष्ट श्रौद्योगिक विवाद में श्रौद्योगिक श्रिधकरण चेन्नई के पंचाट को प्रकाशित करती है, जो केन्द्रीय सरकार को 10-8-99 की प्राप्त हुआ था।

सिं. एल-12011/36/94-आई आर (बी-II)] सीं. गंगाधरग, डैस्क आधिकारी

New Delhi, the 11th August, 1999

S.O. 2504.—In pursuance of Section 17 of the Industrial Dispute Act, 1947 (14 of 1947), the Central Government hereby publishes the award of the Industrial Tribunal Chennai as shown in the Annexure in the Industrial Dispute between the employers in relation to the management of Indian Bank and their workman, which was received by the Central Government on 10-8-99.

[No. L-12011]36|94-IR(B-II)] C. GANGADHARAN, Desk Officer

#### **ANNEXURE**

BEFORE THE INDUSTRIAL TRIBUNAL, TAMIL NADU, CHENNAI

Friday, the 16th day of April, 1999

# Present:

Thiru S. Ashok Kumar, M.Sc., B.L., Industrial Tribunal.

#### INDUSTRIAL DISPUTE NO. 211|1994

(In the matter of the dispute for adjudication under Sec. 10(1)(d) of the Industrial Disputes Act, 1947 between the workman and management of Zonal Manager, Indian Bank, Anna Salai, Madras-2).

# BETWEEN

The workman rep. by

The General Secretary, Indian Bank Employees Assn. 115, Angappa Naicken St. Madras-1.

#### AND

The Zonal Manager, Indian Bank, Anna Salai, Madras-2.

#### REFERENCE:

Order No. L-12011|36|94 IR (B-II) dt. 14-12-94 Ministry of Labour, Govt. of India.

This dispute coming on this day for final disposal Tvl. K. Chandru and D. Bharathy, advocates appearing for the workmen and of Thiru R. Arumugam, for Tvl. Aiyar & Doila, advocate appearing for the management upon perusing the reference and other con-

nected papers on record and the counsel for the workmen having made an endorsement reporting no instructions, this Tribunal passed the following:

# **AWARD**

This reference has been made for adjudication of the following issue:

"Whether the action of the management of Indian Bank, Madras in deducting the wages of the Members of Indian Bank Emp. Assn., Madras for 3 days i.e., from 5-5-93 to 7-5-93 is legal and justified? If not, what relief are the workman concerned entitled to?"

Endorsement made. Petitioner called absent Dismissed for default.

Dated, this 16th day of April, 1999.

S. ASHOK KUMAR, Industrial Tribunal

नई दिल्ली, 10 घगस्त, 1999

का. आ. 2505.— आंद्योगिक विवाद प्रधिनियम, 1947 (1947 का 14) की धारा 17 के प्रनुसरण में, केन्द्रीय सरकार मैंसर्स बी.सी.सी.एल. के प्रबंधतंत्र के संबद्ध नियोजकों भौर उनके कर्मकारों के बीच, अनुबंध में निर्दिष्ट श्रौद्योगिक विवाद में केन्द्रीय सरकार श्रौद्योगिक श्रधिकरण सं. 2, धनबाद के पंचाट की प्रकाणित करती है, जो केन्द्रीय सरकार को 9-8-99 को प्राप्त हुआ था।

[सं एल-20012/70/92-आई आर (सीं-I)] वी.एस.ए.एस.पी. राजु, बेस्क अधिकारी

New Delhi, the 10th August, 1999

S.O. 2505.—In pursuance of Section 17 of the Industrial Dispute Act, 1947 (14 of 1947), the Central Government hereby publishes the award of the Central Government Industrial Tribunal, No. 2, Dhanbad as shown in the Annexure in the Industrial Dispute between the employers in relation to the management of M|s. BCC Ltd., and their workman, which was received by the Central Government on 9-8-99.

[No. L-20012|70|92-IR(C-1)] V.S.A.S.P. RAJU, Desk Officer

#### ANNEXURE

BEFORE THE CENTRAL GOVERNMENT INDUSTRIAL TRIBUNAL (NO. 2) AT DHANBAD

#### PRESENT:

Shri B. B. Chatterjee, Presiding Officer

In the matter of an Industrial Dispute under Section 10(1)(d) of the I.D. Act, 1947.

RÈFERENCE NO 171 OF 1993

#### PARTIES:

Employers in relation to the management of Katras Project Area of M|s. B. C. C. Ltd. and their workman.

#### APPEARANCES:

On behalf of the workmen—Shri S. N. Goswami, Advocate.

On behalf of the employers - Shri B. Joshi, Advocate.

STATE: Bihar. INDUSTRY: Coal.

Dated, Dhanbad, the 26th July, 1999

#### AWARD

The Govt, of India, Ministry of Labour, in exercise of the powers conferred on them under Section 10(1)(d) of the I. D. Act, 1947 has referred the following dispute to this Tribunal for adjudication vide their Order No. L-20012|70|92-JR(Coal-I), dated the 14th September, 1993.

#### SCHEDULE

"Whether the action of the management of Katras Project Area of M/s. BCCL in denying employment to the dependents of Smt. Dulali Jaswarin and Suki Rajwarin is justified? If not, to what relief these workman and their dependents are entitled to?"

- 2. The concerned workman Smt. Dulali Jaswarin and Suki Rajwarin have made out a case in their W.S. to the effect that they were permanent employees of Katras Choitudih Colliery, Katras Project Area of M[s. BCCL where they were working as wagon loader since 1971 continuously without any stigma.
- 3. That in the year 1985 the management of BCCL. adopted Voluntary retirement scheme and issued a circular inviting applications from their female workkers with scope by way of terms and conditions of employment of their dependants by the management on condition that the applicants had not exceeded the age of 56 years on the date of application. The concerned workmen in accordance with the provision of such scheme as per terms and conditions expressed their willingness by way of submission of applications to retire voluntarily under that scheme which supported verification affidavits and attestation by Mukhiya and B.D.O. It was on 31-5-85 and they also submitted their resignation with prayer for absorbing their dependants who were fit and suitable for employment in the colliery. The management accepted those applications and advised the dependants of those two employees to appear before the Medical Board their medical examination. The dependants of the concerned workman appeared before the medical board on the scheduled date, time and place and their medical examination was held. Necessary certificate was issued by the Medical Board by its No. KPA|PD|88|F-12|727. 29 dated 16-7-88 shown as Annexure II attached to the W.S. of the statement demand of the workman. It is also the case of the concerned workmen that at the time of submission of the application under Voluntary Retirement Scheme

the age of the concerned female workers were recorded as 55 and 54 respective of Dulah Jaswarin Suki Kajwarin and as such the age of the concerned workmen were within the limit as per the terms and conditions of the circular for permitting them to go on voluntary netirement by the appointment their dependants under the management of BCCL but the management adopted pick and choose policy and provided employment to the dependants as of other female workers leaving the dependants of the concerned workers in utter violation of the principles of natural justice. The management also did not petmit the concerned workman to retire from their service till the year 1990 although the resignation submitted by them along with application for voluntary retirement on 31-5-85. Ultimately the concerned female workmen resigned from their service on and from 1-2-91 voluntarily and that on the condition that their dependants would be absorbed by the management by way of employment in the colliery in their places.

- 4. That there was no fault on the part of the concerned temate workers for not providing their dependants with employment even after acceptance of their appacations under the scheme in the year 1985 and they were allowed to continue in service whereas the dependent of other temale workers of the management were provided with employment under the aforesaid scheme. There was no denial by the management that the applications under Voluntary Retirement Scheme were not filed by these two female workers on 31-5-85 and the reason for denying employmem to the dependant of the concerned temale workers have also not been stated or communicated to either of the concerned female workers. The concerned female workers are widows belonging to the scheduled caste and held from the weaker section of the society having no other source of their income for their livelihood. It is further stated that the action of the management of Katras Project Area of Mis. BCCL in denying employment to the dependants of Smt. Dulali Jaswarin and Suki Rajwarin, the concerned female workers was not at all justified specially after accepting the applications of these two workers under voluntary retirement scheme on 31-5-85 who also submitted resignation prior to the attaining age of 60 years and as such the concerned female workers are legally entitled to the relief of the employment of their dependants under the management of BCCL in terms of voluntary retirement scheme and as such an Award in their favour should be passed.
- 5. The management side opposed the claim of the workmen by filing a W.S.-cum-rejoinder wherein the management has challenged the maintainability and the legality of present reference and at the same time has made out a case that Smt. Dulali Jaswarin and Suki Rajwarin, two female workmen were super attnuated from service on completion of 60 years of age and as such the dependants of neither of those two female workers are entitled to put forward any claim for employment. Further case of the management is that in the year 1985 the management wanted to reduce the strength of female workers in different collieries and to appoint their male dependants so that their services could be gainfully utilised in the

underground mines and for that purpose the management introduced V.R.S. by inviting application from their temale workmen. While the scheme was in torce objections were raised from various corners to stop such appointment of male dependents of the temale workers as the male dependants of those female workers were pressurising the female workers to submit application for voluntary retirement. The concerned ladies workmen also applied for their premature rethement in tayour of their male dependents under the atoresaid scheme but they did not submit their requisite certificate in time and delayed the matter which according to the management neither of them was interested to retire earlier under the said scheme but they submitted application for their premature retirement under V.R.S. on being pressurised by their male dependants. In fact neither of those two lady workmen persued the matter by way of omission to obtain necessary certificate and thus they continued in their service till the date of their superannuation on completion of 60 years. The claim of the female workers for employment of their male dependants after their normal retirement beyond the scope of the scheme cannot be accepted to and the claim of the concerned ladies workmen is liable to be turned down being not justified. The management has thus prayed for an Award in their favour to that effect. In addition to the case made out in the W.S. the management has also submitted parawise comments in respect of the contents of different paras of the W.S. of the workmen and in doing so the management has abstained from giving any comment in respect of para-1 of the W.S. In respect of the contents of para 2 of the W.S. the say of the management is that those are not fully correct. The claim of the management is that the V.R.S. was not intended to eliminate all the female workers but to reduce the strength of the female workers from different establishment. The eligibility condition did not confer any right of retirement under the aforesaid scheme.

6. In respect of the contents of para 3 of the W.S. of the workmen the say of the management is that those are not fully correct although the concerned ladies submitted their application from on 31-5-85. but those were incomplete as they did not submit their verification certificate, allidavits, medical fitness certificate, proof of age etc. with a view to enable the management to consider their case and thereby permit them to retire under the aforesaid scheme and absorb their male dependants. The documents required to be submitted along with the applications were submitted in piece meal sometimes in the year 1987 or 1988 but by that time the management being pressurised not to accept the application of the female workers for their premature retirement without sufficient ground, in fact stopped appointment of the male dependants of the female workers. In respect of the contents of para 4 of the W.S. the say of the management is that those are also not fully correct. In addition it is also the say of the management that all applications by the female workers for premature retirement under V.R.S. were required to be forwarded to the headquarters along with the requisite papers for consideration and local authority were not entitled to take any decision on those applications. It is thus, ir correct to say that the management accepted applications of the concerned ladies after due verification and thereafter instructed their male dependants

for appearing before the medical board for their medical examination.

- 7. In respect of the contents of para-5 of the W.S. the management has abstained from making any comments and has claimed that the actual position would ce explained at the time of hearing or argument. In respect of the coments of para-o of the W.S. the claim or the management is that those are incorrect and as such denied including the atlegations of adopting a pick and choose policy as mentioned therein. In respect of contents of para 7 of the W.S. the say of the management is that those are not fully correct as the concerned lady workmen worked till the date of their retirement and thereby enjoyed the full length of the service upto the age of 60 years and as such neither of them can have any grievance as against the management. Neither of these two workmen can make out any good ground of their premature retirement in tavour of their male dependant. Similarly in respect of the contents of para 8, 9, and 10 the claim the management is that those are not full correct while in respect of the contents of para-11 of the W.S. the claim of the management is that those have got no relevancy in the present reference. The management has also denied the correctness etc. of the contents of other paras of the W.S. and has praycd for an Award in their favour by answering the reference in affirmative.
- 8. The workman side as against the W.S.-cumrejoinder has submitted their comments in respect of the contents of different paras except para-1 of the W.S. and in doing so they have reiterated their case as made out in their W.S. by claiming that had it been a fact that the management did not accept the resignation of the concerned lady workmen and by accepting their applications for premature retirement under the V.R.S. the management would not have arranged medical examination of the male dependants of the lady workmen of this reference although the management permitted them to continue in their service and that they actually served upto the age of 60 years of age. The allegation of non-submission of requisite certificate etc. as mentioned in the W.S. of the management are not at all correct and in fact the management adopted pick and choose policy for the purpose of providing male dependants of other female workers with employment by depriving the male dependents of the concerned female workmen of this reference and in that view of the matter the action of the management should be treated as not at all justified and an order in the form of direction to the management to provide the male dependants of the concerned female workmen with employment should be passed by an Award in their favour.
- 9. The point for decision is whether the management was justified in refusing employment to the male dependant of the concerned female workers of this reference.

# DECISIONS AND REASONS

10. Both parties have adduced oral as well as documentary evidence by examining one witness on each side and by proving a number of documents admitted in the evidence as exhibits. The witness examined on the side of the management is named

Dwarka Pd. Tewary, a clerical staff attached to the personner department Kadas Chodudin Confery under MIS. BULL while the willess examined on the side of the workman is Manoj Kumar Deshwah son of one of the concerned working hamed Durall Jaiswarm. The documents admitted in the evidence on the side of the management are a feder dated 19-3-85 addressed to the G.M. Heads of the department and forwarding copy of V.K.S. for the lemale employees of Mis. **BULL** vide Ext. M-I, a copy of the circular of V.R.S. Ici remaie workers vide Ext. M-2 and atiidavits subnimed by Smt. Sukri Rajwarin one of the female workers of the management who applied for the bene-In of the scheme vide Ex. M-3, an application for V.K. by the aforesaid female workers vide Ext. M-4. a certificate in support of such application vide Ext. M-5, another application for V.R. of another female worker of the management, a certificate and an affi-Javit in support of that application vide Ext. M-6, M-7 and M-8 respectively. The workman side has also proved certain documents such as the letter dated 31-5-85 vide Ext. W-1, a medical report vide Ext. W-2, an application vide Ext. W-3, another letter vide Ext. W-4 and an application vide Ext. W-5. Now, before I enter into discussion, evidenciary value the statement of MW-1 and W-1 and consider the documentary evidence it may be mentioned here that in the instant case there are certain facts over which there is no dispute. Those facts are introduction of a scheme for V.R. female workers of the management attached to different collieries by providing employment to their male dependents and thereby inviting applications from such type of workers for such V.R. is a fact over which there is no dispute. Secondly that the concerned female workers in response to such circular tendered their resignation from service by submitting applications praying for permitting them to tetire voluntarily on condition to provide their male dependents with employment is another fact over which there is also no dispute. Thirdly that management in consideration, of the applications of the concerned female workers arranged a medical examination of the male dependents of those workers and that in such examination male dependents of those two female workers were found fit has also not been disputed and lastly that the management ultimately has not provided the male dependents of the concerned Iemale workers with any employment under the aforesaid scheme without passing any specific order rejecting the application of the female workers and refusing acaceptance of their resignation and thereby depriving the benefit of the the scheme introduced by the management is yet another fact over which there is no dispute. Now, the main contention the management in this reference is that the concerned female workers are not entitled to any favourable order and hereby an Award in their favour solely on the ground that even after submission of the application they continued in their service till they attained the age of superannuation i.e. 60 years and that after such continuous service till the age of 60 years they were superannuated from their respective service on attaining the age of 60 years. MW-1 during his examination-in-chief tried to depose to the effect that although both the female workers submitted application for voluntary retitement prematurely on condition of providing of their male dependent with employment by the management the requisite certificate,

amuavit etc. were not nied in due time for winen the dependents of mose two workers were not provided with any employment by the management and as a result of which the concerned two female workings communed in the service up the tige of 60 years and since they have been superandulated from service on accounting the age of oc years the mate dependants or those two female workers are not entitled to the benefit of the scheme. This is the sum and substance of the evidence of the withers duting his examina-BOH-m-cinet. During cross-examination the wintess has admitted that the dependents of the concerned icinale workers were som for medical examination and on such inedical examination both of mem were tound medicany lit. It is also in his evidence that both the remaie workers med their apprication for the benefit of volumary refrement scheme within the time unit prescribed in that record and that the ferms and condition etc. for such premature reffrement were not questionable. But the applications either of those two workers was never rejected and that even those applications were not returned to the concerned temale workers by any official memos. On the other hand WW-1 who is son of one of the concerned temate worker has deposed in terms of the contents of different paras of their W.S. and according to him there was no cause for not providing them with employment by permitting the lemale workers to retire under the aforesaid scheme. There is nothing record to show if the management had at any point of time informed any of the concerned female workers it their applications for prematured retirement under V.R.S. was were going to be rejected for any detect such as non-submission of certificate etc. and that they were being permitted to continue in the service because of such defect in their application. Rather the management by their action made it to the female workers understand that in fact their dependents were soing to be absorbed under the scheme for they were gurected them to appear before the medical board for the purpose of ascertaining their medical fitness for service in the colliery. If it was at all a fact that the applications of the female workers were defective and deserved rejection because of nonfurnishing of requisite certificate, affidavit etc. I fail to understand what insisted the management to arrange medical examination of their female dependents creating an idea in the mind of the female workers that their male dependents would be provided with employment. Simply because the management permitted both the female workers to continune in their service till they attained the age of normal superannuation without insisting on production of requisite certificate, affidavit etc. by the female workers it is difficult may well neigh impossible to hold that the management was justified in their action by not providing male dependents of these two female workers with employment. The manner in which the management has acted in the matter of consideration of the applications of the concerned female workers for the purpose of depriving the benefit of V.R.S. is discriminatory apparent on the face of record. I am therefore, inclined to hold that the action of the management of Katras Project Area of Mis. BCCL in denying employment to the male dependents of Smt Dulali Jaswerin and Suki Rajwarin is not at all justified. The point mentioned is thus decided in favour of the concerned workman and the reference is also answered in their favour in negative. The male dependents of the

3.346.1

concerned female workers are therefore entitled to an order against the management for providing them with employment. I do hereby direct the management to provide the male dependents of the concerned female workers with employment within a period of one month from the date of publication of this Award in the Gazette of India.

This is my Award.

B. B. CHATTERJEE, Presiding Officer

नई दिल्ली, 10 मगस्त, 1999

का० ग्रा 9 2506. — श्रीखोगिक विवाद ग्रिधिनियम, 1947 (1947 का 14) की धारा 17 के ग्रनुसरण में, केन्द्रीय सरकार ईस्ट-वेस्ट एअरलाइन्स के प्रबन्धतन्त्र के सम्बद्ध नियोजकों और उनके कर्मकारों के बीच, श्रनुबन्ध में निर्दिष्ट श्रीखोगिक विवाद में केन्द्रीय सरकार श्रीखोगिक श्रधकरण सं 1, मुम्बई के पंचाट के मुद्धि-पन्न को प्रकाणित करती है, जो केन्द्रीय सरकार को 9-8-99 को प्राप्त बुग्ना था।

[सं एल-11012/3/97-म्राई म्नार (सी -I)] बी० एस० ए० एस० पी० राजु, डेंस्क म्रधिकारी

New Delhi, the 10th August, 1999

S.O. 2506.—In pursuance of Section 17 of the Industrial Disputes Act, 1947 (14 of 1947), the Central Government hereby publishes the Corrigendum to award of the Central Government Industrial Tribunal, No. 1, Mumbai as shown in the Annexure in the Industrial Dispute between the employers in relation to the management of East West Airlines and their workman, which was received by the Central Government on 9-8-99.

[No. L-11012|3|97-IR(C-I)] V. S. A. S. P. RAJU, Desk Officer

#### **ANNEXURE**

BEFORE THE CENTRAL GOVERNMENT INDUSTRIAL TRIBUNAL NO. 1, MUMBAI

# PRESENT:

Shri Justice C. V. Govardhan, Presiding Officer. Reference No. CGIT-1|15 of 1998

#### PARTIES:

Employers in relation to the management of M|s. East West Airlines.

#### AND

## Their workmen

Mumbai, dated this the 07th day of July, 1999

#### **CORRIGENDUM**

The second sentence from the last of the Award dated 12-4-1999 in the above mentioned industrial dispute may please be read as "In the result, an award is passed as ex parte in favour of the workman" instead of 'In the result, an award is passed as ex parte.'

C. V. GOVARDHAN, Presiding Officer

# नई विल्ली, 12 भ्रागस्त, 1999

का०श्रा० 2507 — श्रौद्योगिक विवाद श्रधिनियम, 1947 (1947 का 14) की धारा 17 के अनुसरण में, केन्द्रीय सरकार ईस्ट-वेस्ट एअरलाइन्स के प्रवन्धतंत्र के सम्बद्ध नियोजकों श्रौर उनके कर्मकारों के बीच, अनुबन्ध में निविष्ट श्रौद्योगिक विवाद में श्रौद्योगिक श्रधिकरण, चेश्नई के पंचाट को प्रकाशित करती है, जो केन्द्रीय सरकार को 10-8-99 को प्राप्त हथा था।

[सं एल-11012/(3)/97-माई०म्रार० (सी०-I)] वी एस० ए० एस० पी० राजू, डेस्क मधिकारी

New Delhi, the 12th August, 1999

S.O. 2507.—In pursuance of Section 17 of the Industrial Disputes Act, 1947 (14 of 1947), the Central Government hereby publishes the award of the Industrial Tribunal, Chennai as shown in the Annexure in the Industrial Dispute between the employers in relation to the management of East-West Airlines and their workman, which was received by the Centrail Government on 10-8-99.

[No. L-11012|(3)|97-IR(C-I)]

V. S. A. S. P. RAJU, Desk Officer

#### ANNEXURE

# BEFORE THE INDUSTRIAL TRIBUNAL, TAMIL NADU CHENNAI

Monday, the 3rd day of May, 1999 PRESENT:

- S. Ashok Kumar, M.Sc. B.L. Industrial Tribunal. Industrial Dispute No. 98 of 1998
- (In the matter of the dispute for adjudication under section 10(1)(d) of the Industrial Disputes Act, 1947 between the workman and the management of East-West Airlines, Chennai).

# **BETWEEN**

The workman Sri N. Suresh Babu, No. 8 19th St. Nehru Colony, Palavanthangal, Madras-14

#### AND

The Manager,

East-West Airlines, No. 9 Kodambakkam High Road, Madras-600034.

# REFERENCE:

Order No. L-11012(3) 97-IR(C-I) dt. 30-6-98 Ministry of Labour, Govt. of India, New Delhi.

This dispute coming on this day for final disposal upon perusing the reference and other connected papers on record and both parties being absent, this Tribunal passed the following

#### AWARD

This reference has been made for adjudication of the following issue:

"Whether the action of the management of Mis. East-West Airlines, Madras in terminating the services of Sri N. Suresh Babu, Ex-Driver vide Letter dt. 8-4-95 is justified? If not, to what relief is the workman entitled?"

Both served. Both absent. Dismissed for default. Dated, this the 3rd day of May, 1999.

S. ASHOK KUMAR, Industrial Tribunal

# नई दिल्ली, 12 ग्रगस्त, 1999

का०ग्रा० 250 8 — ग्रीचोगिक विवाद ग्रिधिनियम, 1947 (1947 का 14) की धारा 17 के ग्रनुसरण में, केन्द्रीय रारकार मैंसर्स टिस्को के प्रबन्धतन्त्र के सम्बद्ध नियोजकों भौर उनके कर्मकारों के बीच, ग्रनुबन्ध में निर्दिष्ट ग्रौद्योगिक विवाद में केन्द्रीय सरकार श्रौद्योगिक प्रधिकरण सं 2, धनवाद के पंचाट को प्रकाशित करती है, जो केन्द्रीय सरकार को 10-8-99 को प्राप्त हुआ था।

[सं० एल-20012/317/94-म्राई०म्रार०(सी०-I)] वी० एस० ए० एस० पी० राजू, डेस्क म्रधिकारी

# New Delhi, the 12th August, 1999

S.O. 2508.—In pursuance of Section 17 of the Industrial Disputes Act, 1947 (14 of 1947), the Central Government hereby publishes the award of the Central Government Industrial Tribunal, No. 2, Dhanbad as shown in the Annexure in the Industrial Dispute between the employers in relation to the management of M|s. TISCO and their workman, which was received by the Central Government on 10-8-99.

[No. L-20012|317|94-IR(C-I)]

V. S. A. S. F. RAJU, Desk Officer

#### **ANNEXURE**

BEFORE THE CENTRAL GOVERNMENT INDUSTRIAL TRIBUNAL (NO. 2) AT DHANBAD

#### PRESENT:

Shri B. B. Chatterjee, Presiding Officer.

In the matter of an Industrial Disputes under Section 10(1)(d) of the I.D. Act, 1947.

Reference No. 104 of 1995

#### PARTIES:

Employers in relation to the management of Indian Iron and Steel Co. Ltd.'s Chasnalla Colliery and their workman.

# APPEARANCES:

On behalf of the workmen—Shri D. K. Verma,

Advocate.

On behalf of the employers—Shri B. Joshi, Advocate.

STATE: Bihar.

INDUSTRY: Coal

Dated, Dhanbad, the 2nd August, 1999

#### AWARD

The Govt, of India, Ministry of Labour, in exercise of the powers conferred on them under Section 10(1)(d) of the L.D. Act., 1947 has referred the following dispute to this Tribunal for adjudication vide their Order No. L-20012[317]94-I.R. (Coal-I), dated the 9th August, 1995.

#### SCHEDULE

- "Whether the action of the management of Chasnalla Colhery of Ms. TISCO, Ltd. P.O. Chasnalla Dist. Dhanbad in dismissing Shri Santosh Mahato, P. No. 9294, Helper, C.F.P. with effect from 13-7-93 is justified? If not, to what relief Shri Santosh Mahato is entitled to and from which date?"
- 2. The concerned workman Shri Santosh Mahato has made out a case in the W.S. to the effect that he was serving at Chasnalla colliery as permanent workman to the satisfaction of all concern but he was served with a chargesheet alleging misconduct of absence from duty without permission and information ctc. The concerned workman submitted his reply to the said chargesheet by denying the allegation which, however, could not satisfy the management for which the management ordered a departmental enquiry against him. The concerned workman on the date fixed for enquiry submitted an application before the E.O. praying for permission of being represented by the concerned workman through a practicing Advocate which the enquiry officer without any consideration turned down and thereafter held the enquiry in utter. violation of the principles of natural justice and submitted his report holding the concerned workman to be guilty of misconduct. The E.O. also did not supply any copy of the enquiry proceeding to the workman and the disciplinary authority in their turn did not supply copy of the enquiry report before passing any order. But ultimately the concerned workman was dismissed from his service for alleged misconduct mentioned in the chargesheet. The concerned workman believed that he was victimised by the management for his trade union activities as Secretary RCMS and a member of N.F.I.T.U., Calcutta. The Enquiry Officer in course of the proceeding of the enquiry did not compel production of the attendance register and other relevant document and yet held the concerned workman to be guilty of the charges of misconduct of The order of dismissal passed absence from duty. against the concerned workman by the Superintendent, CPF is not competent authority as being not appointing authority to pass the order of dismissal and as such the order of dismissal passed against the concerned workman is not only unjustified but also illegal. The concerned workman is therefore entitled to an order for setting aside the order of dismissal and also for an order for reinstetement with full back wages. An award should be passed accordingly in favour of the concerned workman.
- 3. The management also filed a W.S. as against the statement of demand in the WS. of the wokman challenging the legality and maintainability of the present reference and by making out a case that the

concerned workman was working at Coal Preparation plant a unit of Chasnalla colliery under the control, management, direction and supervision of the Manager designated as Superintendent (CPP). According to the management the concerned workman started absenang from duty with effect from 21-11-91 continuously without any permission or even information and without any sufficient reason for which he was served with a chargesheet dt. 19-10-92 for his unauthorised absence from duty without prior information or permission amounting to misconduct under certified standing The concerned workman submitted his reply dt. 28-10-92 denying allegation levelled against him and stating that he was stopped from duty with effect from 21-11-91 by marking his absence but management was going on paying him wages every months. The management on receipt of the reply of the chargesheet consulted relevant registers, pay sheets. leave register etc. and found the contention by way of reply to the chargesheet to be baseless for which the management decided to hold a departmental enquiry against the concerned workman. Shri R. Paul, Manager (PL) was appointed Enquiry Officer letter dt. 16-11-92. The Enquiry Officer f 26-11-92 as the date for enquiry at 3.30 P.M. in his officer which was duly intimated to the concerned workman. On the date fixed the management's representative failed to turn up but requested for adjournment which was allowed. The concerned workman also submitted an application praying for permission of being represented by a practicing advocate which was disallowed and regretted. The next date of enquiry was fixed on 10-12-92 and the same was duly intimated to the concerned workman by letter 30-11-92. On that the management's representative Shri N. Sinha was present but the concerned workman did not turn up. The Enquiry Officer adjourned the enquiry to 15-1-93 and again intimated the adjourned date to the concerned workman by letter dt. 16-12-92 which was received by the concerned workman 22-12-92. On the adjourned date also the cerned workman did not attend the enquiry nor sent any petition for adjournment. The enquiry officer on being requested by the management's representative proceeded with the enquiry ex parte by examining witnesses produced on the side of the management and documents by admitting the es Exts. The Enquiry Officer on consideration of the materials produced onthe side of them management found the concerned workman guilty of the charges of misconduct and submitted his report on 2-6-94. The competent authority on examination of the report as well as other relevant papers of the enquiry proceeding and the past service records of the concerned workman approved his dismissal from service for commission of misconduct and the concerned workman was dismissed from service by letter dt, 13-7-93. The management however corrected the number of the workman subsequently issued letter of dismissal and such correction was also intimated to the concerned workman. The action of the management in dismissing the concerned workman was quite legal, bona fide and justified and the concerned workman is not entitled to any relief, naturally the menagement had prayed for an award in their favour to that effect.

- 4. In addition to the case made out in the W.S. the management also submitted their comments in respect of the contents of different paras of the W.S. on the side of the workman and in doing so the management has abstained from making any comment in respect of parals 4. 3 and 4 while the contents of other paras of the W.S. were denied by claiming those to be incorrect including the violation of the principles of natural justice in the matter of conducting the departmental enquiry, the authority of the officer dismissing him etc.
- 5. The workman side also filed a rejoinder for giving comments in respect of the different paras of the W.S. filed on the side of the management and has in fact denied the contents of different paras of that W.S. as correct except in respect of para-1 and has again prayed for an order holding the action of the management of Chasnalla colliery in dismissing the concerned workman as not justified and as such for a direction to the management to reinstate him with full back wages and other consequential benefits.
- 6. The points for decision is whether the concerned workman is entitled to an order for reinstatement upon a finding that the action of the management in dismissing him is not justified.

#### **DECISIONS AND REASONS**

7. Both the parties abstained from adducing any oral evidence as well as documentary evidence on merit and they relied on oral and documentary evidence adduced in course of hearing of the case on preliminary point as to the fairness of the domestic enquiry held against the concerned workman. The fairness etc, of the domestic enquiry was conceded on the side of the workman and yet learned Advocate on the side of the workman argued for a favourable order on the reference solely on the ground that the punishment awarded to the concerned workman was harsh and excessive in view of the nature of the charges levelled against the concerned workman in the chargesheet. The second point of argument on the side of the workman is that the order of dismissal was passed against the concerned workman on the ground of absentism from duty without prior intimation information permission without any reasonable cause was utter violation of the principles of natural justice in as much as before awarding punishment for such charge of absentism the copy of the report submitted by the E.O. and opportunity to show cause for the proposed punishment was neither supplied nor given to the concerned workman and on that ground also the order of dismissal passed against the concerned workman by way of punishment should be set aside. On the other hand learned Advocate on the side of the management submitted that when the fairness of the domestic enquiry held against the ocncerned workman were conceded to it can be well said that the charges mentioned in the chargesheet against the delinquent worker proved he deserved punishment and the management committed no wrong in awarding the punishment but so far quantum of punishment is concerned workman learned Advocate on the side of the management left the matter upon the discretion of the Tribunal to consider whether the punishment in view of the nature actually harsh of exclusive. of the charges was 2491 GI/99-26

Learned Advocate on the side of the management, however, has abstalned from submitting anything about omission of the management so far the supply of the copy of the enquiry report and second opportunity to show cause to the delinquent worker before awarding punishment etc. are concerned. Since the charge against the concerned workman was of absence from duty without prior intimution information reasonable cause the punishment awarded to the delinquent worker for the said charge to my mind is not only disproportionate but excessive too, management had scope of awarding other sorts of punishment to the delinquent workman giving opportunity to amend himself and without doing the order of removal from service by way of dismissa! in a case of the present nature cannot be said to be justified. The concerned workman under such circumstances is cutitled to an order for reinstatement woon a finding that the order of dismissal passed against him by the management of Chasnalla Colliery of Ms. TISCO Ltd. is not at all justified. The management is hereby directed to reinstate the concerned workman with the benefit of continuity of service but without any back wages within a period of one month from the date of publication of the Award in the Gazette of India.

This is my Award.

B. B. CHATTERJEE, Presiding Officer.

नई दिल्ली, 13 अगस्य, 1999

का०आ 2509 .-- श्रीचोगिक विजाद अधिनियम, 1947 (1947 का 04) की धारा 17 के अनुभरण में, केन्द्रीय सरकार एफ .सी .आई. के अबन्धतन्त के सम्बद्ध नियोजकों और उनके कर्मकारों के बीच, अनुबन्ध में निर्दिष्ट श्रीचोभिक विवाद में केन्द्रीय मंकार श्रीचोगिक अधिकारण, मुम्बई 2 के पंचाट की प्रकाणित करती है, जो केन्द्रीय मरकार की 10-8-99 की प्राम्म हुआ था।

[फाइल सं० एक-22012(401)/94-प्राईपारमी -II)] वी० एस० ए० एम० पी० राज, जेम्क प्रधिकारी

New Delhi, the 13th August, 1999

S.O. 2509.—In pursuance of Section 17 of the Industrial Disputes Act. 1947 (14 of 1947), the Central Government hereby publishes the Award of the Central Government Industrial Tribunal, Mumbai-2 as shown in the Annexume, in the industrial dispute between the amployers in relation to the management of F.C.I. and their workman, which was received by the Central Government on 10-08-99.

[No. L-22012(401)/9-1-IR(C-II)]

V. S. A. S. P. RAJU, Dook Officer ANNEXURE

BEFORE THE CENTRAL GOVERNMENT INDUSTRIAL TRIBUNAL NO. II, MUMBAI

PRESENT:

Shii S. B. PANSE, Presiding Officer

Reference No. CGIT-2/9 of 1995

Employers in relation to the management of Food Corporation of India.

AND

Their V/orkmen.

#### 5544

#### APPEARANCES:

For the Employer: Mr. B. M. Masurkar, Advocate.

For the Workmen: In person.

Mumbai, dated 19th July, 1999

#### AWARD-PART-II

On 16th April, 1999 by Part-I Award I came to the conclusion that the domestic inquiry which was held against the workman was as per the Principles of Natural Justice and the findings of the Inquiry Officer are not perverse.

2. Now by this Award I have to answer the remaining issues, that is issue Nos. 3 and 4. The issues and my findings there on are as follows:—

Tasues

Findmas

Yes.

3. Whether the action of the Senior Regional Manager and the District Manager, FCI, Goa in awarding a penalty of reduction of pay of the worker from Rs. 3030 to Rs. 2830 is justified?

4. If not, to what relief the workman is entitled to?

Does not survive.

#### REASONS

- 3. In short the workman was chargesheeted for failing to maintain absolute integrity, honesty and devotion to the duty and causing loss to the Corporation to the tune of Rs. 5,226. It was held to be a major misconduct.
- 4. The workman by his purshis (Exhibit-29) informed that he does not want to lead any evidence in respect of the quantum of punishment. But he stated that the quantum of punishment of bringing his scale of pay by three stages down with cumulative effect has put him to tremendous monetary loss. His pension will be affected. He therefore prayed that the punishment should be reduced.
- 5. Mr. Masurkar, the Learned Advocate for the Corporation submitted that looking to the charges on the workman viz. that when he was custodian of the food grains in a particular depot issued excess wheat to a flour mill and caused loss to the Corporation as a major misconduct and for that the punishment which is awarded is just, adequate. He was not awarded punishment of dismissal or removal from service which in normal course should have been awarded. I find merit in it.
- 6. There is no record to show that in similar circumstances the Corporation had awarded a lesser punishment to any other workman. I find that looking to the charges which are held to be proved the punishment awarded is proportionate. There is no reason to alter the same. In the result I record my findings on the issues accordingly and pass the following order:—

# ORDER

The action of the management in awarding the penalty of reduction of pay from Rs. 3,030 to Rs. 2,830 of Shri M. A. Saraf the workman is justified.

S. B. PANSE, Presiding Officer

ुर्म दिल्ली, 11 प्रगस्त, 1999

का. आ. 2510. — श्रीद्योगिक विवाद श्रिधिनियम, 1947 (1947 का 14) की धारा 17 के श्रनुसरण में, केन्द्रीय सरकार (1) मैं स्टील अथॉनिटी श्रॉफ इंडिया लि ; (2) श्रीमियर इंजीनियर कारपोरेशन; (3) डीलाइट

जीनियर कं. के प्रबन्धतन्त्र के सम्बद्ध नियोजकों श्रीण उनके कर्मकारों के दीच, अनुबन्ध में निर्दिष्ट श्रीद्योगिक विवाद में श्रीद्योगिक श्रीधकरण, भुवनेष्यर के पंचाट की प्रकाणित करती है, जो केन्द्रीय मरकार को 11-8-99 की प्राप्त हुशाया।

> [स. एल.-29011/13/95-फाई फ्रार (विविध)] बी. एम. डेविड, हेस्त फ्रांधिकारी

New Delhi, the 11th August, 1999

S.O. 2510.—In pursuance of Section 17 of the Industrial Disputes Act, 1947 (14 of 1947), the Central Government hereby publishes the Award of the Industrial Tribunal, Bhubaneswar as shown in the Annexure, in the industrial dispute between the employers in relation to the management of (1) M/s. Steel Authority of India Ltd. (2) M/s. Premier Engs. Corp. (3) Delite Engs. Company, and their workman, which was received by the Central Government on 11th August, 1999.

[No. L-29011/13/95-IR(Misc.)] R. M. DAVID, Desk Officer

#### ANNEXURE

INDUSTRIAL TRIBUNAL: ORISSA: BHUBANESWAR: PRESENT:

Sri H. Mohapatra, O.S.J.S. (Sr. Branch),

Presiding Officer, Industrial Tribunal,

Orissa, Bhubaneswar.

INDUSTRIAL DISPUTE CASE NO. 22 OF 1996 (Central)
Dated, Bhubaneswar, the 31st July, 1999

# BETWEEN:

The Management of -

- (1) M/s, Steel Authority of India Ltd., Rourkela Steel Plant, Rourkela.
- (2) M/s, Promier Engineering Corporation, Rourkela.
- (3) M/s. Dolite Engineering Company, Rourkela.

.. First Party-managements.

Their workmen represented through

Hindustan Steel Workers' Association,

At: B/18, Sector-19, Rourkela-5.

.. Second Party workmen.

# APPEARANCES:

Sri A. Acharya, --- For First Party No. 1

Addl. Chief Law Officer.

None - For First Party Nos 2 & 3

Sri Sadhuram Satuami, -- For the Second Party work-representative.

#### AWARD

The Government of India in the Ministry of Labour referred three issues for adjudication as per their letter No. L-29011/13/95-IR(Misc.) dated 8-5-96 which after the Corrigendum issued by the said Government stands as follows:—

"Whether the management of M/s. Premier Engineering Corporation, C/o: Rombay Dyeing, Bisra Road, Rourkela, have adhered to the conditions

precedent enjoined in Section 25-N of the LD. Act and the Rules framed thereunder, in retrenching the workmen (as per list) in the instant case, after completion of contractual period of work? If not, to what relief the workmen are entitled to?"

- 2. "Whether the management of M/s. Delite Engineering Company, Kacheri Road, Rourkela, who succeeded M/s. Premier Engg. Corporation, have taken in employment the retrenched workmen of M/s. Premier Engineering Corporation as per the requirement subject to the principle of 'Last come first go' enjoined in Section 25-N & G read with Section 25-H of the LD. Act, 1947 and by informing the concerned workmen through due notice and communication for enabling them to join? If not, to what rehet the workmen are entitled to?"
- 3. Whether the management of M/s. Rourkela Steel Plant, Rourkela (SAIL) as the principal employer under the provisions of the Contract Labour (Regulation & Abolition) Act have discharged its responsibility besides the requirements provided in the minutes of discussion held between the management of Rourkela Steel Plant and the Rourkela Mazdoor Sabha on 22-7-1978 regarding contractors' labour and subsequently ratified in the Tripartite Agreement arrived at between the said management and the contractors labourers represented through Rourkela Mazdoor Sabha dated the 25th March, 1981 regarding employment of retrenched personnel of M/s. Premier Engineering Corporation in M/s. Delite Engineering Company? If not, to what relief the workman (as per list) are entitled to from the Rourkela Steel Plant as the principal employer?"
- 2. It may be pertinent to mention here that this reference was made pursuant to the order of the Hon'ble Supreme Court in S.L.P. No. 23384/94 dated 16-9-94 whereby the Apex Court confirmed the judgment of the Orissa High Court in O.J.C. No. 7340 of 1992 quashing the award of the Industrial Tribunal in I.D. Case No. 49 of 1984 as the reference made by the State Government was held to be without jurisdiction.
- 3. The case of the second party, briefly stated, is that the first party Rourkela Steel Plant (SAIL) (for short 'R.S.P.') is a Government of India undertaking engaged in the production of Steel. The Raw-materials for steel making are brought from outside mostly by rail transport and unloaded at the stockyard of diverted to different consuming units of the Plant. The raw-materials unloaded at the stockyard are back loaded and transported to the consuming points according to the requirement from time to time. The process of loading and unloading is mostly done The R.S.P. from the inception had been engaging its employees to undertake such work. The work of bandling raw-materials is a continuous and permanent process. The stoppage of work in the stockyard virtually causes stoppage of production in the Plant. In view of its vital importance the work is controlled and supervised by a department known as Raw-Materials Department which is subsequently named as Traffic & Raw Materials Department. Despite the prohibition of engagement of contract labour in jobs of remanent and continuous nature, the management of R.S.P. introduced the system of work undertaken through contractors who in turn employed workers. The contractors were changed from time to time by floating of tender over-looking the interest of the workmen and denying the workmen their rightful claim of regularisation. The contractors, it is pleaded, in reality were the agencies of the first party, R.S.P. and were only a veil between the management and the workmen. While entrusting the job to the contractors who in turn employed workmen, there was enough scope of exploitation with a view to frustrating the claims of the workmen. The first party management washed oil it, liability on the plea that the conderned workmen were not their employees but those of the contractors. In brief, it is plended that the contracts awarded were sham and camouflague ones. The first party management with a view to settling the legitimate demands

held a discussion with the Rourkela Mazdoor Sabha on 22-1-78 wherein one of the minutes of discussion was that the management will impress upon the incoming contractor to employ the workers of the respective outgoing contractor subject to the requirement of the job. As per the settlement arrived at on 25-3-81 the management and the union are stated to be committed to the principle of not employing labourers through contractors or engaging contract labour on jobs of permanent and perenial nature. The retrenchment of the workmen with the change of the contractor disabled them to acquire seniority or continuity in employment and regularisation and denied them of being regularised in terms of the decision of the Supreme Court in R. K. Panda's case. According to the second party, the workmen concerned have worked for more than ten years under different contractors doing the job of loading and unloading in the raw-materials stockyard and the last such contractor was M/s, Premier Engineering Corporation (for short P.E.C.) for the period from 1-6-79 to 31-5-81. On the expiry of the contract of P.E.C. the contract was awarded to M/s. Delite Engineering Company (for short 'D.E.C.'). There was large scale retrenchment by the 'D.E.C.'). There was large scale retrenchment by the P.E.C. following the expiry of the contract and the D.E.C. which took over the contract did not employ the retrenched workmen working under the P.E.C. despite specific commitment of the first party to that effect. The retrenchments were carried out without the compliance of the provisions of Section 25-N of the Industrial Disputes Act. The pick and choose method adopted by the D.E.C., the subsequent contractor in respect of the retrenched workmen of PE.C. was against the mandates of the Industrial Disputes Act. The contractors being only a veil the workmen engaged through them were really the employees of the first party. On the aforesaid premises the members of the second party have sought for their regularisation other than reinstatement and back wages.

4. The first party has come-up with the plea that the work of handling of raw-materials in the stockyard was of uncertain nature influenced by several variables for which it was being carried on by engaging contractors and by awarding specific contracts on valumetric basis. contracts were being awarded after inviting quotations through open advertisements. The tender Committee scanned the quotations and recommended to the management which finally awarded the contract to successful bidder. contractors working in the stockyard of the raw-materials department used to provide machineries and equipments etc. necessary for the work and were to make adequate provisions for the health, safety and welfare of the contract labourers employed by them. Housing accommodation and medical facilities were also being provided to the contract labourers by the contractors and their families. It was the contractors who were employing the controlling and supervising labourers and it is they who were their pay The R.S.P. represented by the first party is a principal employer and the contractors were registered principal employer and the contractors were licenced under the provisions of the Contract Labour (Regulation & Abolition) Act, 1970. The first party management has asserted that the contractors were real and genuine ones and not fake as pleaded by the workmen. Admitting the engagement of the P.E.C. by awarding of contract for the period from 1-6-79 to 31-5-81, the management has stated that on expiry of the period of contract with the R S.P., the P.E.C. having failed to secure the subsequent contract it had to close down and wind up its establishment by 31-5-81 to facilitate the D.E.C., the successful tenderer to enter in. The P.E.C. gave a month's notice before closure of the work on expiration of the period of contract, and noticed the workmen to collect their final dues on 1-6-81 on account of the instigation of the Hindustan Steel Workers Associa-tion (for short H.S.W.A.). The workers agitated and The workers agitated and demanded abolition of the contract labour in the stockyard, departmentalisation of the workers or to give the work on contract to the Labour Co-operative Society to be formed by the Association (H.S.W.A). They also demanded the cancellation of the contract awarded to the D.E.C. workers were even instigated not to accept employment with the D.E.C. and to agitate. Admitting the fall in the volume of work awarded to D.E.C. it is contended that the first party management prevailed upon the D.E.C. to confine its recruitment to the discharged workers of P.E.C. as per its requirement. The D.E.C. notified its offer and in

response 595 retreached workers of P.E.C. joined the subsequent contractor. After ten days of the working of the D.E.C. as contractor 181 workmen left the D.E.C. at the trades; of the H.S.W.A. who demanded that the work entrusted to the D.E.C. be left to be executed through the Labour Compensative. The Labour Commissioner advised the D.E.C. to employ 103 more workers from amongst the discharged workmen but it did not yield any response. The Officers of the Labour Directorate and Administration inscripted in the matter and negotiated with H.S.W.A. so that the workers continue the process work, rending consideration of giving the work to Labour Cooperative. A Labour Cooperative was formed by the H.S.W.A. in 1982 and they also demanded cancellation of the contract awarded to D.E.C. and approached various Government agencies for the purpose.

According to the first party-management the contractors, namely, the P.E.C. and D.E.C. were licenced contractors and are distinct entities independent of each other and they had the requisite infrastructure to execute to contract with the R.S.P. They had also entered into a tripar ne settlement with the recognised union, namely, the Rour ela Mazdooi Sabha. On failure to secure the contract work of the stockyard for the Labour Cooperative, the leaders of H.S.W.A. took the matter for conciliation which having failed a reference was made by the State Govt. registered as CD. Case No. 49 of 1984 and the Award was passed on 30-0-92. The award having been challenged by the R.S.P. in the Hon'ble High Court in O.J.C. No. 7840 of 1994 the Hon ole Court was pleaded to strike down the reference and the Award holding that the reference by the State Govt. was without jurisdiction. The Hon ole Court held that the Contral Government was the appropriate Govi. The Supreme Court up-held the judgment of the High Court and the H.S.W.A. was directed to approach the Control Govt. for making a reference, if so advised. The H.S.W.A. raised a demand before the A.L.C. (Central) on 15-3-95 against the R.S.P. Despite failure of conciliation the Central Govt. having formed its view that it was the State Govt. which was the appropriate Gowt refused to make the reference by order dated 13-6-95. Thereafter the H.S.W.A. filed an interim application bearing No. 2 of 1995 and got the order of the Apex Court quashing the order of the Central Govt, refusing to make a reference of the dispute. The St preme Court directed the Central Govt. to make the reference. Hence the reference.

The first party questioned the maintainability of the reference in the absence of the contractors namely, the P.E.C. and D.E.C. who were not made parties in the conciliation through the first two items of the reference are wholly connected with them being the employers of the contract labourers. According to the first party the industrial dispute is not maintainable on this score. It is further pleaded that the R.S.P. not being the employer of the contract labourers and not having been named or referred to in any manner in the first two items of reference, it has no obligation to plead on behalf of the said two contractors. As to the third item of reference, it is pleaded that the same is not an industrial dispute within the meaning of Section 2(k) of the Industrial Disputes Act and as such, no reference are answered in favour of the workmen. On the question of jurisdiction, it is pleaded that the P.E.C. closed its establishment on 31-5-81 on termination of the contract. As such, it is a case of closure and not one of retrerchment coming within the definition of Section 2(o) of the Industrial Disputes Act. It is further contended that out of the list of 585 workmen appeared to the order of reference several fictitious names appear who were not named in the earlier reference nor were found to be on the rolls of P.E.C. It is contended that in the absence of notice to the P.E.C. and D.E.C. in the songiliation and on account of their non-impleadment as parties in the order of reference, the reference is not adjudicable and no relief can flow.

5. On the aforesaid pleadings of the parties, the following issues are settled;—

#### **ISSUES**

- 1. Whether the reference is maintainable?
- Whether the dispute is an 'industrial dispute' so far as the 3rd item of the reference is concerned?

- 3. Whether the action of M/s. Premier Engineering Corporation amounts to retrenchment within the meaning of Section 2(00) of the 1.D. Act or closure within the meaning of Section 25(FFF) or 25(0) of the I.D. Act and whether M/s. Premier Engineering Corporation has discharged its obligation under the I.D. Act?
- Whether M/s. Delite Engineering Company is the successor of M/s. Premier Engineering Corporation within the meaning of Sec. 25(FF) of the I.D. Act?
- 5. Whether M/s. Delite Engineering Company was required to comply with the provisions of Section 25(F) and (G) read with Section 25(H) of the LD. Act and if so, to what extent?
- 6. Whether M/s. Rourkela Steel Plant as principal employer under the provisions of Contract Labour (Regulation and Abolition) Act has discharged its responsibility under the provisions of law?
- 7. Whether the management of Rourkela Steel Plant as principal employer has discharged its obligation in terms of the Tripartite settlement dated 25-3-81?
- 8. To what relief the workmen of M/s. Premier Engineering Corporation & M/s. Delite Engineering Company are entitled?

#### ISSUE NO. 3:

6. The contending parties have produced oral and documentary evidence on this issue. The second party-workmen examined five witnesses in all while the management examined three.

It is revealed in the claim statement filed by the second party that the P.E.C. worked as a contractor from 1-6-79 to 31-5-81 and that on expity of its contract P.E.C. retrenched the workmen w.e.f. 1-6-81. The first party-R.S.P. in para-1.5 of the written statement took the stand that the P.E.C. was the successful tenderer and was awarded the contract work for two years w.e.f. 1-6-79 in an open competition. Though the witnesses examined on behalf of the workmen were cvasive in their evidence regarding the existence of contractor, namely, the P.E.C. & D.E.C., it seems clear in paras 3, 7, 21, 23, 24 and 25 of the deposition of W.W. No. 5 that the P.E.C. was a contractor in the raw-materials stockyard whose period of contract came to an end on 31-5-81. M.W. No. 1 has positively asserted that there was existence of contractors and that they were the real employers of the contract labourers. He spoke of the winding of the P.E.C. on conclusion of the period of contract on 31-5-81. M.W. No. 2 corroborated the version of M.W. No. 1 in this regard. The version of the management about the engagement of P.E.C. as a contractor from 1979 to 1981 has not been effectively assailed in cross-examination.

M.W. No. 1, the Senior Manager, Personnel testified to the fact that the first party R.S.P. got itself registered as the principal employer under the Contract Labour (Regulaion & Abolition) Act and proved the registration certificate as Ext. A. After the floating of tenders for doing the job of loading and unloading in the rew-materials stockyard, quotations were received and work order was issued to the successful tenderer who thereafter recruited their own workmen and started the work. The contractor provides tools, implements and safety devices to the workmen working under him and also makes provision of hutments for accommodation of labourers in the space provided by the principal employer. It is the contractor who supervises and controls the work of the labourers by himself or through his supervisors. He maintains the attendance leave and wage registers of the workmen engaged by him and also bears the employer's contribution to the provident fund and E.S.I. and deducts the employees' contribution from the wages of the workmen. It is explained by M.W. No. 1 that the work in the raw materials department is uneven and fluctuating depending on the availability of wagens and rawmaterials. It is the positive case as borne out in the version of M.W. No. 1 that from June 1979 to 31-5-81 M/s, P.E.C. was the contractor. It is also admitted that the work of

loading & unloading through contractor continued in the stockyard of R.S.P. till 1995. The tender notice under which the P.E.C. not the contract is proved as Ext. B. The proceedings of the tender committee which recommended award of the contract in layour of M/s. P.E.C. is proved Ext. C and the work order issued to P.E.C. as Ext. D. The fact that P.E.C. was a distinct identity is proved through the copy of the partnership deed marked Ext. E. The said contractor had a licence under the Contract Labour (R&A) Act, the copy of the licence is proved as Ext. G. It is in the evidence of M.V. No. 1 that before closure of the contract with P.E.C., quotations were invited in the newspaper in February '31. It is further in the evidence of paper in February 31. It is further in the evidence of M.W. No. 1 that one month before the closure of the contract P.E.C. gave notice to its workers on 30-4-81. Some workers did not receive the notice. The copies of such The fact of giving of notices are proved as Ext. J series. notice was intimated to the management of R.S.P. with copy to the D.L.C., Rourkela and the union. Copy of such inti-mation is proved as Ext. L. The State Govt. as per notice, Ext. M sent by registered post, was intimated regarding the inpending closure of the establishment of M/s. P.E.C. It is further in the evidence addreed by the management that th P.E.C. reached a tripartite settlement with Rourkela Mazdoor Sabha regarding the conditions of service and their wages on 3.9-97, copy of which is marked as Ext. N. Upon a clearance furnished by the D.L.O., Rourkela to the management as per Ext. P in 1984 the balance dues of M/s P.E.C. were paid by the management. On 31-5-81 P.E.C. closed its establishment and took away all its belongings and vacated the site. The workers were discharged on closure of the establishment. On 1.6-81 the contractor offered payment of final dues. Some workmen received and some did not. On pursuation of the management and the Labour enforcing anthorities the workmen received their dues in batches on 20-6-31. The payment register marked Ext. Q is replete with evidence of such payment to the workmen. M.W. No. 1's evidence receives corroboration in the version of M.W. No. 2 who was an Executive in the Treeffe & Pays Materials. Description Traffic & Raw-Materials Department. He has emphatically denied the suggestion of the second party that the workmen who suffered retrenchment in 1981 were the employees of R.S.P. M.W. No. 3 was the D.L.O., Rourkela who worked as such from 1976 to 1979. He was the D.L.C., from 1979 to 1981 in the same station. This public servant who was directly associated with the enforcement of the labour laws and maintenance of industrial relations lent corroboration to the version of the management that M/s. P.E.C. was a licenced contractor engaged in loading and unloading of raw-materials in the stockyard of R.S.P. from June '79 to May '81. He has deposed to all the circumstances including the labour unrest that followed the closure of the establishment of the P.E.C. He deposed to the fact of payment of terminal benefits to the workmen on closure of the establishment of the P.E.C. (t is in his evidence that by 26-6-81 all the workmen received their dues. In his evidence in crossexamination he admitted that the P.E.C. and the D.E.C. were awarded contract work much before the issue of the licence under the Contract Labour (R&A) Act. The distance between award of the contract and procurement of the licence seems to be of marginal duration and the second party-workmens' effort to capitalise the stand that there was no real engagement of contractor in the work of loading and unloading and that the plea was merely an eye wash does not seem to yield much result. W.W. No. 1 while claiming to be in employment for 15 to 16 years in the raw-materials deptt. of R.S.P. admitted of her ignorance about the contractors being employed for the purpose. She deposed to the fact that while doing the work of loading and unloading inside the plant premises they used to be issued with gate pars and they made use of the toilet provided by the R.S.P. and the canteen for refreshment. She has proved the gate pass as Ext. 1 issued by the R.S.P. While deposing to the fact or his attendance being marked by the Officers of R.S.P., she admitted that she worked with certain contractors after her retrenchment in the raw-materials department of the R.S.P. Her claim of appointment directly with the R.S.P. does not find support in any appointment letter. She candidly admitted in her cross-examination that there were about 20 supervisors of the contractor working in the work site. W.W. No. 2 is yet another workman who has detailed the functioning of the raw-materials stockyard. According to him, the work of loading and unloading

was a continuous process without any break. He has pleaded his ignorance about any contractor working in the rawmaterials deptt. of the R.S.P. during his incombency from 1970 to 1981. He has admitted of his retreachment from 31-5-81 but has denied of having received compensation amounting to Rs. 441.76 paise on account of bonus and retrenchment compensation pursuant to such refrenchment. W.W. No. 3 is snother workshan who claims engagement in the raw-materials Deptt. of the R.S.P. from 1970 to 1981. Despite his effort to establish a direct relatiouship of master and servant between the management of R.S.P. and the second party-workmen, he admitted in his cross-examination that previously up to 31-5-81 the P.E.C. was working as a contractor in the rew-materials stockyard of the R.S.P. On conclusion of the contract the D.E.C. took up the work. It is elicited in the evidence that the Mussis used to allot and supervise the work being done by them and 35 of them were engaged by the contractor for the purpose. nied; contrary to the recitals in Ext. Q, that its. 491/- was paid by the P.E.C. towards his retrenchment compensation. W.W. No. 4 has deposed that they were all retrenched in the year 1981. The total number of persons, according to him was 750. In cross-examination he admitted that the D.E.C. took over the contract after the P.F.C.'s contract was terminated. Though he claimed employment since 1965, without a scrap of paper to support, he admitted that he did not attend any interview before engagement. He admitted that he knew R. N. Prasad and Kh. bu Rem who were working in the raw materials department of the stockyard under the P.E.C. but he could not say if they were served with retrenchment notice.

- 8. There thus seems pre-ponderent evidence that it was the P.E.C. which was entrusted with the work of loading and unloading on contract and that it was the said Firm which took-up the work from 1979 to 31-5-81. Upon termination of the contract there was a closure of the catablishment and retrenchment.
- 9. It may be pertinent to note that the workmen have led some evidence pertaining to the incidence of employment such as issue of gate pass which is admittedly the property of the R.S.P. one of which is marked Ext. 1, enjoyment of medical and toilet facilities inside the plantpremises in their effort to bring about a direct linkage with the management, The plea of the management that the work of leading and unloading was subject to several variables for which it was thought proper to engage contract labourers is also questioned by the second party by way of direct evidence that loading & unloading was an ongoing operation being carried out round the clock. Such a plea is apparently taken with a view to substantiating the case that it was not fit and proper to engage contractors in the work of loading and unloading which was of permanent and perenial nature. It is elicited in the evidence of M.W. No. 2, an Officer of the Raw-Materials Department that the Officers of R.S.P. used to exercise some amount of control in the Raw-materials Deptt. in the matter of issue of handling memo for unloading of wagons by contract labourers, indentification of raw-materials and maintenance of records of work done in the stockyard, M.W. No. 2 however has emphatically denied that were in any way exercising control or supervision over the workmen concerned who eventually suffered discharge from employment following the closure of the establishment of P.E.C. in 1981. The nature of control

exercised appear to be facilitative to the smooth functioning of the raw-materials stockyard involving movement of railway wagons and by no stretch of imagination it can be utilised as an item of evidence suggestive of direct control and supervision which is so essential in establishing a relationship of master. and servent between the R.S.P. and the workmen engaged in the loading and unloading in the stockyard by the P.E.C. It is admitted by the workmen witnesses that they had the privilege of getting subsidised meals in the canteen in the Plant premises and medical facilities in case of injury in the first aid centre and in case of necessity in the hospital managed by the R.S.P. It is not spelt out in the cases of either of parties whether the principal employer was charging anything from the contractor for making such facilities available to its workmen. Making available of such facilities could be viewed on human etarian considerations as the ultimate beneficiary was the R.S.P., the principal employer. As regards the propriety and legality of engagement of contract Libourers in raw-materials deptt.. it may be worthwhile refer to to para-5 evidence of M.W. No. 1 who testified or oath that at the beliest of the Union a demand was made for cancellation of the contract and awarding of the contract to the Co-operative society, on regularisation of workmen. The State Govt, made an enquiry and prohibited employment of contract labourers in 104 jobs. The notification prohibiting such engagement is proved as Ext. JJ. The notification of the Govt. in the Labour & Employment Deptt, is significant to exclude the job of loading and unloading in the stockyard of R.S.P. from the prohibitation of engagement of contract labourers. In the premises, the contention of the second party that engagement of contract labourers was prohibitive and was objectionable in the establishment of the raw-materials Deptt, does not sound teasonable. The workmen have pleaded that the contractors were mere name lenders to screen the R.S.P. of the liability. They were serving as a veil between the workmen and the management, it is pleaded.

10. It is vehemently contended by the second party that in assessing the question of relationship between he R.S.P. management and the second party-workmen, the memorandum of understanding arrived at between the R.S.P. and the recognised union, namely, the Rourkela Mazdoor Sabha on 22-7-78 (Ext. 19), the circular issued by the R.S.P. management as per Ext. 9 dtd. 8-4-81 and the tripartite settlement entered into between the management and the said recognised union marked Ext. 20 are the most vital documents. Clause-13 of the minutes of discussion, marked Ext. 19 clearly mentions that there shall be no victimisation and that the union will extend its full cooperation in achieving the maximum out-turn and maintaining of industrial peace and harmoney. It is also mentioned in Clause-9 of the said minutes of discussion that the safety applicances will be arranged through the

contractors by the management to be supplied to the workers. Clause-8 of the document simulated that the management will impress upon the incoming contractor to employ the labourers of the respective out-going contractor depending on the requirement. With reference to these documents, it is suggested that there was a direct nexus between the workmen and the R.S.P. in the matter of employment of workmen and their service conditions and thus, such stip flations are consistent that there was a relationship of employer and employee between the two. It is ay however be significant to note that the R.S.P. as the principal employer and being a public sector ur dertaking had multifarious responsibilities to discharge and none of these stipulations appear inconsistent with the theory of operation of the work loading and unwading through contract labourers. With reference to a decision of the Apex Court in Hussain Bhai Callents Vs. Alath Factory, reported in 1978 Lab. I.C. 1265 it is pointed out that where a workers or group of workers labourers to produce goods or services and these goods or services are for the business of another, that other is, infact, the employer. He has economic control over the workers' subsistence, skill, and continued employment. If he, for any reason, chokes off, the workers is, virtually laid of. The presence of intermediate contractors with whom alone the workers have immediate or direct relationship, excontractor is of no consequence when, on lifting the veil or looking at the conspectus of factors governing employment, we discern the naked truth, though draped in different perfect paper arrangement, that the real employer is the management, not the immediate contractor. As has already been stated, the existence of the two contractors is admitted in the body of reference and their direct relationship with the work force represented by the second party is not left for dispute. The terms of reference does not call upon this adjudicatory body whether the existence of contractors in the work of loading and unloading in the stockyard of R.S.P. was real or fake one. Having in view the terms of reference, the exercise suggested in the judgement of the Apex Court does not seem to be worthwhile.

Referring to a directive of the Apex Court in R. K. Panda's case (R. K. Panda & others Vrs. SAIL & Others (W.P. Civil) No. 617 of 1986 disposed of in 1994 it is contended en behalf of the workmen that the Tribunal has been called upon to adjudicate whether the contract labourers have become the employees of the principal employer in course of time and to answer the question whether the engagement and employment of such labourers through contractors is a mere comouflage and a smoke screen as has been urged. In this case it is a question of fact and has to be established by the contract labourers on the strength of requisite materials. The mere fact that some of the workmen possessed gate passes issued by the C.I.S.F. or that the R.S.P. undertook to itself the responsibility of

impressing upon the succeeding contractor to employ the retrenched workmen of the preceding contractor are not sufficient materials to erase the identity of the workmen who were conract labourers or that of the management which is the principal employer. Contrary to what has been urged on behalf of the workmen, I am of the view that the materials on record are wholly deficient for a finding that the R.S.P. was the real employer and that the contractors, namely, the P.E.C. & D.E.C. were mere name lenders.

Having in view the voluminous documents appearing in the record and the fact that the Central Government, the referring authority has taken notice of the existence of contractors, namely, the P.E.C. and the D.E.C. one after the other from 1979 onwards it will amount to going behind the terms of reference in bringing out a third case that the employer was the R.S.P. and that the P.E.C: were mere comouflage. Such a view therefore, is untenable in the given facts of the case.

11. The question posed in item No. 1 of the schedule of reference is whether the P.F.C. have adhered to the conditions precedent enjoined in Section 25-N of the I.D. Act and the Rules framed thereunder in retrenching the workmen list) in the instant case after completion of the contractual period of work. Section 25 N of the I.D. Act lays down the conditions precedent for retrenchment of a workman. The stipulation is that no workman employed in any industrial establishment to which this Chapter applies, who has been in continuous service for not less than one year under an employer shall be retrenched by that employer until the workman has been given three months' notice in writing indicating the reasons for retrenchment and the period of notice has expired, or the workman has been paid in lieu of such notice, wages for the period of the notice, and the prior permission of the appropriate Government or such authority as may be specified by that Government by notification in the official Gazette has been obtained on an application made in this behalf. In other words, Section 25-N provides that three months' notice in writing indicating the reasons for retrenchment or wages in lieu thereof and an application to the appropriate Government seeking prior permission to retrench are the pre-conditions to effectuate retrenchment. It is contended on behalf of the workmen that non-compliance of the mandatory provisions which safeguards the interest of the workmen render the retrenchment illegal and inoperative. The management has not claimed to have complied with Section 25-N of the I.D. Act. On the other hand, it is pleaded that it is not a case of retrenchment within the meaning of Section 2(00) of the I.D. Act and the action was one of closure.

The representative of the workmen drawns my attention to the evidence of W.W. No. 1 who claims

to be in continuous employment for 15 to 16 years in the work of loading and unloading alongwith 1000 co-workmen until her service was terminated on 1-6-81 She stated that no notice of three months was served nor any wage in lieu theroof paid. W.W. No. 2 it is needless to resterate, claimed working from 1971 till the retrenchment in the rawmaterials department. W.W.s 2, 3 and 4 have corrobora ed the version of W.W. No. 1 with regard to retrenchment and complained of non-service of any notice as required in law. W.W. No. 5. the Joint Secy., of the Association also complorated the version of W.W. No. I regarding ron-service of notice giving reasons for retrenchmen. It transpires in para-7 of the evidence of W.W. No. 5 that D.E.C. was only a change in the name of  $M|_{S}$ . P.E.C. and that the management of both the Firms was controlled by one group. This version of the workmen is controverted in the evidence of M.W. No. 1, so also the other witnesses examined including M.W. No. 3, the D.L.O. and D.L.C., Rourkela who was directly associated in the impugned action of closur, of the establishment in his official capachy. Ext. E is the deed of partnership of P.E.C. while Ext. T is the partnership deed of N is, D.E.C. A perusal of the two partnership deeds clearly reveal that they are distinct entities separate from each other. The licences were separately obtained and when the contract work was entrusted to D.E.C. the previous contractor P.E.C. also coppeted. It has been admitted by the workmen in an affort to discredit the version of the management that the work executed by the D.E.C. was of higher value than the work executed by the P.E.C. thereby accepting that the two confractors were distinct bodies. Ext. 13 series is the relevant piece of evidence on this score. The workmen have given this evidence to negative the plea of the management that the work load with the succeeding contractor was less than the P.E.C. justifying employment of less number of workmen. Be that as it may, in the face of these documents there is hardly any doubt that P.E.C. was a distinct firm executing the work of contract with the R.S.P. from 1979 till the end of May '81. Needless to repeat that though the conduct of P.E.C. is under examination in the reference, 't was not a party in the conciliation nor is named as a party in the body of the reference despite notices. It remained absent in the hearing of the dispute and was set exparte. With reference to para-7 of the statement of claim the second party admitted that the period of work of P.E.C. was from 1-6-79 to 31-5-81 and that on expiration of its contract P.E.C. retrenched the workmen w.e.f. 1-6-81. The management in para-1 5 of the written statement asserted that in an open competition P.E.C. succeeded and was awarded the contract from 1-6.79 W.W. No. 5, the face witness for the second narty made several admissions in his deposition that P.E.C. was a contractor whose contract terminated on 31-5-81. The existence of a contract with the P.E.C. is spelt out in the evidence

of M.W. No. 1 which receives ample corroboration in the documentary evidence. The version of M.W. No. I has not been called in question on this score. It is thus evidence that the P.E.C. as the employer of the establishment closed it on the expiration of its contract on 31-5-81. It is pointed out that the impugned action is not one of retrenchment but closure and it is pleaded that 'closure' and 'retrenchment' are 'wo distinct concepts and the difference between them is real and substantial. In this connection, the management relies on a decision in Pipraich Sugar Mills Vrs. Pipraich Sugar Mills Mazdoor Union, reported in 1957(I) LLJ page-235 where a the Apex Court has held that 'retrenchment' connotes in its ordinary acceptation that the business itself is being continued but a portion of the staff or the labour force is discharged as surplusage and the termination of service of all workment as a result of closure of the business would not therefore, be propertly described as retrench ment. In the instant case the impugned action of P.E.C. is not of reduction of surplus labour but one of bonafide closure upon termination of the contract. In the given facts and circumstances the reference made on the question of refrenchment and the issue of application or otherwise of the provisions of Section 25-N of the I.D. Act seem misconceived. The contention of the management that there was a closure and resultant discharge of the workmen by the P.E.C. is consequently acceptable.

12. With the case coming within the meaning of closure the provisions of Section 25-O of the I. D. Act are attracted. It is however contended that the said provision was struck down as unconstitutional by the Apex Court in the case of Excel Wear Vrs. the Union of India, reported in 1978 (II) LLJ page 527. As such, the provisions of Section 25-O of the I. D. Act were rendered bad in law in the aforesaid verdict of the Supreme Court until it was substituted by Act 46 of 1982 w.e.f. 21-8-84. The real dispute in the case is one of closure within the meaning of Section 25-FFF and not one u/s 25-N of the I. D. Act and the reference having been made on the question of compliance or otherwise of the provisions of Section 25-N it is contended that the reference is misconceived

There appears ample evidence in Exts. J. J[1, K, L, M and M that there was prior notice on 30-4-81 to the workmen issued by the P.E.C. The version of M. W. No. 1 in this regard receives corroboration in the evidence of M.W. No. 3, the D.L.O., Rourkela working as such at the relevant time. Apart from Ext. Q, the payment register bearing recitals regarding payment of compensation M.W. No. 1 in para-4 and M.W. No. 3 in para-5 have testified without being successfully cross-examined about the compensation being paid to the retrenched workmen. It is elicited in the evidence of M.W. No. 1 that on the clearance given by the D.L.O. as per Ext. P. the P.E.C., the contractor not the security deposit refunded. There is no specific denial in the pleadings of the second party that compensation was not paid to the workman retrenched. In the circumstances indicoted above the case clearly comes within the provisions of Section 25-FFF of the I.D. Act.

The Issue is therefore, answered accordingly.

#### ISSUE NO. 4:

13. It is not disputed that DE.C. executed the contract work in the raw-materials department from 1-6-81 to 31-5-83. It competed with P.E.C., the previous contractor and another and got the work order for execution of the work as per Ext. S pursuent to the minutes of the tender committee marked Ext, R. There is no specific assertion of the second party that either the P.E.C. or D.E.C. are one or that one succeeded the other. On the other hand, there is abundant evidence that both are distinct and separate entities. They obtained separate licences under the Contract Labour (R & A) Act upon entrustment of the work. M.W. No. I further deposed with reference to Exts. E, F, G, T, U, U|1, V and W that they were separately registered under the E.F.F. Act and E.S.I. Act while executing the contracts. The two tripartite settlements one marked Ext. N dtd, 30-11-79 with the P.E.C. and other marked Ext. HH dtd, 14-9-81 with the representatives of the recognised trade unions, namely, the Romkela Mazdoor Sabha reached ula 12(3) of the I.D. Act demolished the theory that D.E.C. was the successor of P.E.C. There appears no element of succession or inheritance nor is there any evidence that the latter undertaking took-over the establishment of the P.E.C. The two contracts are independent and executed one after the other. Thus, the proviso to Section 25-FF are not called for.

#### ISSUE NO. 5:

14. The provisions of Section 25-F & 25-H of the I. D. Act are attracted only in case of retrenchment. As has already been found in issue No. 3 the retrenchment that followed the termination of the contract of P.E.C. on 1-6-81 was due to closure of the establishment. As such, the question of complying with the provisions of Section 25-G and 25-H of the Industrial Disputes Act by the D.F C. does not arise.

#### **ISSUE NOS.** 6 & 7 :

15. These two issues are taken-up together as the questions involved in these issues are allied ones.

It is contended on behalf of the management that in the four corners of the pleadings so also in the depositions of witnesses there is no allegation made that the R S.P. failed to discharge its obligations under the Contract Labour (Regulation & Abolition) Act. The liabilities of the principal employer are enumerated in Section 20 and 21 of the Contract Labour (R&A) Act. Not an iota of evidence is forthcoming showing infraction of any of the duties statutorily imposed on the principal employer under the Contract Labour (R&A) Act. If the impugned action of the P.E.C. is accepted to be one of closure, no liability devolved on R.S.P., the principal employer Both M.W. No. 1 and? have substantiated the version of the management that the P.E.C. discharged its legal liabilities. It is revealed in Ext. MN 16 and Ext. PP, the two reports of the Office of the Labour Directorate that the allogations of the General Secretary, H.S.W.A. regarding alleged violation of the Statutory laws by the P.E.C. & D.E.C. were enquired into and it was found

that there was no breach of the provisions which culminated in issue of the letter marked Ext. It by the D.L.O., Rourkela wherein it was clearly mentioned that there existed no complaint or dispute of non-payment of wages and dues pending against the P.E.C., the contractor. The D.L.O. thus authorised the Manager, Raw-Materials Deptt. of the R.S.P. to release the final bill security money, if any, for the aforesaid work.

16. Coming over the minutes of discussion marked Ext. 19 dtd. 22-7-78 and the tripartite settlement dtd. 25-3-81 marked Ext. 20, the obligation that was cast on the management, the R.S.P. was to impress upon the incoming contractor to take into employment as per its requirement the workers engaged by the outgoing contractor. There is nothing on record specifically suggesting that the R.S.F. failed to discharge its obligation in impressing upon the D.E.C. to take the required number of work force from the retrenched workmen of P.E.C. It is needless to reiterate that the evidence is rather cogent that the second party, H.S.W.A. was insisting on regularisation of the workmen by the R.S.P. and until such time to give the work of loading and unloading to the Labour Co-operative by rescinding the contract already executed with the D.E.C. It is evident in para-5 of the deposition of M.W. No, 1 who has emphatically stated mat persuant to the demand of the union and the settlement the D.E.C. was told to engage as far as practicable the retrenched workmen and that the D.E.C. issued a notice marked Ext. X calling upon the workmen for recruitment. 595 workmen of P.E.C. were recruited by the D.E.C. whereafter the trouble started at the behest of the H.S.W.A. The version of M.W. No. 1 on this score is corroborated by M.W. No. 2 in para-7 of his deposition in material particulars. M.W. No. 3 with reference to a series of documents marked Ext. NN series, and Ext. PP stated that despite efforts of R.S.P. persuading the D.E.C. to recruit only the retrenched workmen of P.E.C. several workmen did not join the D.E.C. because of the resistance of H.S.W.A. It is revealed in the evidence of W.W. No. 4 in cross-examination that D.E.C. offered employment to 76 workmen in the year 1985 who were working with M|s. P.E.C. and he was one of them. Thus, it is evident that despite strife, the D.E.C. took up on itself the responsibility of giving employment to the retrenched workmen with the obvious intervention of the management, the R.S.P. There does not appear to be any infraction of the provisions of the contract labour (R&A) Act far less any violation of the minutes of discussion d 22-7-78 marked Ext. 19 and the tripartite settlement dtd 25-3-81 marked

The two issues are answered accordingly.

# **ISSUE NOS.** 1 & 2:

17. These two issues are taken-up together for determination as they present identical question of law and facts.

The first two items of reference relate to the actions of Mls. PFC and DEC respectively. It may be worth while to advert to certain facts preceding the reference. Upon dismissal of the S.L.P. No. 23384|94:2491 31/99-27

in the Supreme Court, the H.S.W.A. raised a demand before he A.L.C. (Central) on 15-3-95 against the R.S.P. only. On failure of conciliation the Central Government being of the view that the State Govt. and not the Central Govt. was the appropriate authority refused to make the reference as per order dtd. 3-6-95. This gave rise to an application being filed by the H.S.W.A. bearing No. 2 arising out of the S.L.P. No. 23384 94. The Supreme Court passed orders on 8-4-96 allowing the interlocutory application and setting aside the impugned order of the Central Government dtd. 30-6-95 and directed the Central Govt. to make the appropriate reference in the case. The conciliation failure report which is a part of the order of reference shows that the P.E.C. and the D.E.C. were not made parties. The order of reference also is silent in naming the two contractors whose actions are under challenge, as parties to the dispute. It is not the claim of the second partyworkman that they had raised any dispute before the P.E.C. and later before the D.E.C. challenging their actions as described in the first two items of the reference. In the order of reference P.E.C. and D.E.C. were not impleaded as parties. They were however, impleaded as per order of this Tribunal dtd. 15-7-97 for an effective adjudication of the dispute. No notice could be served on them and as such they were set The Supreme Court in A.I.R. 1968 SC exparte. page-529 (Sindhu Resettlement Corporation Industrial Tribunal) observed that if no dispute at all is raised by the employees with the management nor request sent by them to the Government it could only be a demand by them and not an industrial dispute between them and the employer. An Industrial dispute as defined in section 2(K) of the I.D. Act must be a dispute between the employers and employers, employers and workmen and workmen and workmen, A mere demand to the Govt, without a dispute being raised therefore, does not constitute an industrial dispute. Section 2(K) of the Industrial Disputes Act makes the position explicit that an industrial dispute has to be between the employer and the workmen before it can be referred for adjudication. As may be evident item Nos. 1 & 2 of the order of reference relate to demands in respect of the P.E.C. and D.E.C., so P.E.C. and D.E.C., on the own showing of the Govt. making the reference, were the employers of the workman within the meaning of Section 2(g) of the Industrial Dispute Act. In the face of such admitted position there can be no escape from the conclusion that the reference is not maintainable in the form it is laid.

It is contended on behalf of the workmen that R.S.P. management has devised an ingenious plea that the second party were not its employees and though they were the employee of the contractors and to establish such a plea it is stated in the written statement that the entire work in the stockyard was being carried on under the supervision and control of the contractors and the contractors alone The plea advanced on beand not by the R.S.P. half of the management was that the R.S.P. through the Raw-Materials Deptt., later re-named Traffic & Raw-Materials Deptt was over-seeing the work with a view to removing the bottlenecks or any difficulty in the progress of the work. It is contended that 'over-seeing' as per the dictionary meaning is nothing but supervision and this item of pleading

is said to constitute an admission of the management that the handling work in the stockyard was being carried on under the direct superintendence and control of the Raw-Materials Deptt. of the R.S.P. management. Referring to certain admissions of M.W.1 it is pointed out that after loading was complete a release memo was issued by the Steel Plant. After unloading the plant authorities were causing verification of wagons. Handling memo was being prepared by the R.S.P. and a copy was given to the contractor. The same witness further stated that the management was keeping records of the work done in each shift. The Steel Plant was issuing handling memos for unloading of wagons by the labourers. The Raw-Material was being identified by the Chargeman of the R.S.P. M.W. No. 2 in his capacity as the Chargeman has admitted that it was his duty to place the wagons in different tracks, issue orders for unloading through memo. He verified the completion of unloading and on such verification informed the control for removal of empty wagons. It is contended that the appropriate Govt. having made the reference and a dispute having been raised by the workmen adequacy or sufficiency materials on which the Central Government formed the opinion is unquestionable. Referring to the orders in O.J.C. No. 7840 of 1992 it is contended that there having been finding that Section 25(N) of Chapter-V-B of the Industrial Disputes Act is attracted and that the appropriate Government which can make the reference was the Central Government and such finding having not been challenged by the management the question of maintainability of the reference is no longer available for scrutiny.

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On the other hand, the management contends that Section 2(1) (g) of the Contract Labour (Regulation & Abolition) Act makes a distinction between the principal employer and the contractor, the later being the employer of the workmen. 'Contractor' is defined in Section 2(1) (c) of the Contract Labour (Regulation & Abolition) Act. Thus, there appears two distinct entities namely, the principal employer and the contractor. The law on this point is made clear in an Apex Court decision in the Workmen of Food Corporation of India Vrs. Ms. Food Corpora-1985(II) LLJ page-4 tion of India, reported in wherein it is clearly held that where a contractor | employees workman to do the work which he contracted with the third person to accomplish, on the defiworkmen of the contractor, nition as it stands the would not without something more become the work-, men of the third person. There is ample evidence that the R.S.P. (SAIL) is registered as the principal, employer while both P.E.C. & D.E.C. had licenced as contractors under the Contract Labour (Regulation & Abolition) Act. The version of the management regarding the status of the P.E.C. D.E.C. as contractors engaged in the work of loading/ and unloading in the raw-materials stockyard after the other from June, 1979 onwards has found ample corroboration in the evidence of MW. No. 3 who worked as a District Labour Officer, Rourkela/ from 1976 to 1979 and as Dy. Labour Commissioner. Rourkela from 1979 to 1982. It is in the evidence of M.W. No. 1 that from June, 1979 to 31-5-1981/ P.E.C. was awarded the work as the contractor after his tender was accepted as per the proceedings

The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s of the tender committee marked Ext, C. The work order has been proved as Ext. O. P.E.C., according to M.W. No. 1 is a partnership firm and the deed of partnership is proved as Ext. E. The copy of the licence under the Contract Labour (Regulation Abolition) Act issued in favour of P.E.C. is proved as Ext. G. It is in evidence that the P.E.C. its own workers and supervisors the work of loading and unloading. They provided tools and equipments to the contract labourers. Before closure of the contract of P.E.C. fresh tender was circulated in newspapers. Though P.E.C. had given its quotations the contract was awarded to D.E.C. According to M.W. No. 1 D.E.C. took up the work of contract on 1-6-81. He proved the partnership deed of D.E.C. as Ext. T. The licence issued in favour of the D.E.C. is proved as Ext. U. The contention raised on behalf of the workmen that the R.S.P. was also real employer and that the contractors were meas dublous intermediaries introduced only for the plan me of exploiting the poor employees do not aprear to be well founded in the face of the terms of the reference which make it so explicit about the execution of work of loading and unloading by the two contractors, namely, P.E.C. and D.E.C. one after the other and the bulk of documents hereinbefore discussed in the preceeding paragraphs.

Law is well settled as crystalised in a decision of the Supreme Court in 1979 (II) LLJ Page-194 (Shankar Chakravarti Vrs. Britannia Biscuit Co. and another) that a person who alleges a particular thing to exist must prove the same. The maintainability of the reference is questioned from the very out-set and thus it was obligatory for the workmen to prove that they had raised the dispute during the conciliation before the appropriate authority. Short of such material the grievance made is liable to be ignored as it falls short of the definition of industrial dispute appearing in Section 2(k) of the Industrial Disputes Act.

# ISSUE NO. 8

18. In view of the findings recorded in the foregoing issues that the provisions of Section 25-N of the Industrial Disputes Act were not attracted in view of the closure of the establishment on expiry of the terms of contract, the Tribunal despite its anxious consideration for the workmen, thrown out of employment, sees no relief available to them in this adjudication. The salutary provisions of Section 25-G and 25-H of the Industrial Disputes Act do not cast any obligation on the D.E.C. in the matter of their reinstatement as the workmen thrown out of employment were on account of the closure of the establishment and not due to retrenchment within the strict meaning of the term appearing in Section 2(00) of the Industrial Disputes Act. Needless to reiterate that the R.S.F., the management did not fail to discharge its obligations in impressing upon the succeeding contractor to limit its recruitment of work-force from amonest the workers discharged on account of the closure. There has been no effort made on the part of the workman to show that the P.E.C. after termination of the contract with the R.S.P. continued in existence. The evidence of M.W. No. 1 has some uncontinuerted that the system of confrary Jahour Eng

since stopped in the raw-materials stockyard of R.S.P. from 1995. The management has adduced evidence that the 515 workmen, list of which is appended to the order of reference are unidentifiable. It is in para-5 of the evidence of M.W. No. 1, so also in Exts. KK and LL, the lists of workmen and Ext. MM, the copies of the identity cards that there is material discrepancy in the names of the workmen. It is urged on behalf of the workmen that the breaks in the continuity of employment were artificial and would not disentitle the workmen to the benefits of regularisation as the enlisted workmen served the first party-R.S.P. for a continuous period of ten years and were entitled to be regularised in terms of the judgment in R. K. Panda's case. As has already been noted it cannot be said that the contractors who operated in the rawmaterials Deptt. being engaged in the work of loading and unloading of materials were unreal and fake ones. After closure of the establishment by the P.E.C. way back in 1981 there was a demand of the workmen for departmentalisation of the workmen absorbing the labour force in the employment of the R.S.P. Alternatively an effort was made to constitute a Co-operative Society of workmen to replace the contractors. Such contemporaneous conduct belies an inference that the prevalence of the contractors in the raw materials stockyard of the R.S.P. was merely an ey-wash. The evidence on record singularly fails to permit an inference that the workmen have got established a direct relationship of master and servant between the principal employer, the R.S.P. and the workforce engaged by the P.E.C. and the D.E.C. In the facts and circumstances, the question of regularisation of the workmen arrayed in the list appended to the order of refe-

rence does not arise. The workmen in the result are held not entitled to any relief.

The reference is answered accordingly.

H. MOHAFATRA, Presiding Officer

नई दिल्ली, 12 अगस्त, 1999

का.मा. 2511 — मौद्योगिक विवाद म्रधिनियम, 1947 (1947 का 14) की धीरा 17 के म्रनुसरण में, केन्द्रीय सरकार चेन्नई पोर्ट ट्रस्ट के प्रबन्धतन्त्र के सम्बद्ध नियोजकों भीर उनके कर्मकारों के बीच, अनुबन्ध में निर्दिष्ट मौद्योगिक विवाद में कैप्टन ए. एन. एम. विशोर, भ्रारंबीट्रेटर के पेचाट को प्रकाशित करती है, जो केम्द्रीय सरकार को 6-8=99 को प्राप्त हुआ था।

[सं. एल-45013/1/98-माई श्रार (विविध)] बी. एस. डेविंड, डेस्क मीधकारी

New Delhi, the 12th August, 1999

S.O. 2511.—In pusuance of Section 17 of the Industrial Disputes Act, 1947 (14 of 1947), the Central Government hereby publishes the Award of Capt. A. N. M. Kishore, Arbitrator as shown in the Annexure, in the industrial dispute between the employers in relation to the management of Chennai Port Trust and their workman, which was received by the Central Government on the 6-8-1999.

[No. L-45013|1|98-IR(Misc.)] B. M. DAVID, Desk Officer

# **ANNEXURE**

## AWARD OF THE ARBITRATOR

# IN THE INDUSTRIAL DISPUTE BETWEEN CHENNAI PORT

#### TRUST AND MADRAS PORT TRUST RAILWAYMEN'S UNION

- 1. By its order No.L-45013/1/98-IR(Misc.) dated 4th December, 1998, the Government of India in the Ministry of Labour published on 19th December 1998, in pursuance of sub-section (3) of Section 10A of Industrial Dispute Act, 1947 (14 of 1947) (hereinafter referred to as an Act), the Arbitration Agreement entered into, under sub-section (i) of Section 10-A of the Act between the Management of the Chennai Port Trust (CHPT) and their workmen represented by the Madras Port Trust Railwaymen's Union (MPTRMU).
  - 2. Under the Agreement, I was appointed as the Arbitrator in the dispute.
- 3. During the first Arbitration Meeting held on 18-1-99 in the Board Room of Chennai Port Trust attended by both representatives of CHPT and MPTRMU, it was decided to appoint Capt. Verghese Kuruvilla, Retd. Deputy Port Conservator, Cochin Port Trust as an Assessor and both the Parties had agreed to share the expenditure on this account Capt. Verghese Kuruvilla vide his FAX dated 11-1-99 had agreed to be an Assessor for the dispute and continued as such till finalisation of Award.
- 4. The Arbitration is in respect of a total of sixteen items of outstanding dispute pertaining to Marine workers of Chennai Port Trust represented by MPTRMU.
- 5. The Arbitration which was to have been completed on 18-3-99 i.e. within three months of the date of publication (i.e. 19th December 1998) of the Agreement could not be completed within the stipulated time due to unavoidable reasons and the parties had extended the time limit from time to time and the last extension is new upto 18th September 1999.

- 6. A total of 3 hearings were held, all in the Board Room of the Chennai Port Trust and in each of the hearings, both sides were present. The Arbitrator visited the Work areas on 18-1-99 and the Assessor visited it on 22-2-99. The Assessor was also present during the 2nd and 3rd hearings. As no separate notification under sub-section 3A of Section 10A of the Act appears to have been issued by the Government, no other party appeared before me at the hearings.
- 7. At the outset, let me express my appreciation of the thoroughness with which both sides have prepared their statements, rejoinders, etc., and presented their points of view before me. It was gratifying to note that the parties were constantly consulting each other on the issues referred to my Arbitration, and the understanding that evidently, prevails between the parties.
- 8. It was agreed to by the parties that there will be no piecemeal awards on individual items in dispute and that repercussions if any on other major ports is not a relevant consideration.

#### 9. ITEM 1

Whether the demand for introduction of Apprenticeship Scheme for recruitment of Lascar Gr.II in the Marine Department as existed earlier is justified? If so, the qualification requirement and the scheme for recruitment be recommended. If not, considering the existing practices and systems, recommendations on any changes required in terms of qualifications and mode of selection etc. shall be made.

The Madras Port Trust had introduced two Apprenticeship Schemes in the Year 1980-81 for recruitment of Apprentices for filling up the vacancies in the categories of Marine Lascar and Fireman (Port Fire Service). Though these two schemes were not covered by the Apprentices Act, 1961, the Port Trust Board had introduced these schemes taking into account the advantage in recruiting trained candidates to these two categories of Posts for which the qualification and physical standards prescribed was as under:

(i) For Lascar Apprentices

Qualification Studied upto SSLC or its equivalent.

Physical Standard Should be able-bodied, knowledge of swimming is essential.

Upper Age Limit 25 Years.

(ii) For Fireman Apprentices

Qualification Passed SSLC or its equivalent.

(This has been reduced to studied upto SSLC subsequently).

Physical Standard Should be able to climb steep ladders and to Perform drills at high

elevations. Swimming is essential.

Upper Age limit 25 Years Height 165 cms Weight 50 Kgs

Chest 81 cms (Normal)

86.5 cms (when expanded)

The mode of selection of these Apprentices was by inviting applications by publishing the notification on the Notice Boards of Chennai Port Trust (CHPT).

In response to this, applications from the Children of the Port employees, past and present, as well as outsides were received and selection was subject to passing swimming and other tests. Those recruited were given pre-entry training as Lascar/Fireman and were appointed on regular basis as Lascar/Fireman on successful completion of one year training.

In the process of selection, a majority of the candidates selected were children of Trusts employees past and present. After the training period of one year was over, the successful candidates, on passing examinations etc. were recruited on regular basis as Lascar Gr. II (Yard) or Fireman Grade II (PFS). Thus the Apprenticeship Schemes provided chances for the children of the Port employees, in particular dependents of employees who died while in service and dependents of those medically invalidated before the age of 55 years, to join the Trusts service.

These schemes were discontinued and the selection system for appointment have been dispensed with from the year 1985 onwards, since it was found that these schemes were not covered by Apprentices Act 1961.

There was continuous representation over the years from the Labour Unions working in the Port for reintroduction of these schemes with some changes as desired by them. After examining the representations of the Unions, the Chennai Port Trust Board, at its meeting held on 25-1-1994, had approved of the revival of these Apprenticeship Schemes viz Lascar Gr. II and Firemen Gr. II (PFS) subject to the approval of the Government of India. The Government of India have not agreed to the proposal till now and have referred the matter to Ministry of Labour, since these schemes prima facie do not appear to have been covered by the Apprentices Act, 1961.

Since the Trade Unions working in the Port have been representing time and again for reintroduction of the Lascar Apprenticeship Scheme and also Fireman Apprenticeship scheme the matter was constantly being taken up with the Government seeking sanction.

In view of the undue delay in implementing the scheme and since a large number of Posts were remaining vacant, the matter regarding Lascar Apprenticeship Scheme was referred to for Arbitration. On examination of the entire issue and on the basis of the statements made by the CHPT and the MPTRMU it is seen that the Chennai Port Trust had taken up the matter of Lascar Apprenticeship Scheme with the Government after Board approval in 1994 itself, in which among other things, the qualifications indicated was "studied upto SSLC or its equivalent". Whereas the MPTRMU has been demanding that the minimum qualification should be fixed as "Passed VIII Std" only. They have further justified their demand by saying that the scheme that was originally envisaged had ceased to exist since 1985 and a number of dependents of the Port employees have been waiting since then for a long time for re-introduction of this scheme. It was also clarified by CHPT that as on 1997 when the proposal was resubmitted to Government there were as many as 51 vacancies in Lasoar Gr. II It was further indicated by CHPT that as of now there will be many more vacancies. In their petition, the MPTRMU contended that they are not agreeable for the qualifications to be prescribed as "studied upto SSLC or its equivalent" till atleast the present backlog or vacancies are filled by the Apprenticeship Scheme atleast in batches if not in one go and till such time the qualification should be "Passed in VIII Std". They also stated that they have no objection to qualification being raised after the backlog of vacancies are filled up.

The CHPT however insisted that the qualification should not be lowered in view of the higher educational qualification and skill required to cope with the technological advancement taking place in the Marine Field and the competency Certificates required to be obtained by them to enhance the career opportunities of employees in the Marine Department.

Taking all matters into consideration, I recommend immediate reintroduction of the Lascar Apprenticeship Scheme. Considering the long delay in implementing these Lascar Apprenticeship Scheme since 1985, I am inclined to consider favourably the MPTRMU demand as a one time measure till the backlog vacancies are filled up. As regards qualification it shall be "Passed VIIIth Standard" instead of "Studied upto SSLC or its equivalent". However, after filling the backlog vacancies the qualifications and age restrictions can remain as in the proposa I approved by the Port trust Board in 1994. For future recruitment, if need be a basic qualification of "Passed in SSLC or equivalent" can be prescribed in view of the technological advancements taking place and also to enable the incumbents to acquire higher qualification under the Harbour Craft Rules for the Port of Madras (CHPT) which will in turn result in better promotional opportunities to the workman.

As regards relaxation of age, CHPT may consider suitable relaxation in upper age limit from 25 years to 27 years as a one time measure to fill up the back log vacancies from the dependents. In this connection it is pertinent to note that Government in May 1998 has relaxed the age of superannuation also by 2 years i.e. from 58 years to 60 years in the case of Port Trust Employees. Mode of selection and other conditions shall remain the same as in the proposal approved by CHPT Board on 25-1-1994.

As far as Fireman Apprenticeship Scheme is concerned since the matter has not been referred to Arbitration, I have not made any specific recommendation.

# 10. ITEM 2

Is the demand for the revision of Existing Manning scale fixed for the tugs and launches in comparison with other Ports in relation to operational requirement of the craft justified? If otherwise, recommend manning scale be specified.

Regarding manning scales for tugs and launches the MPTRMU contended that the manning scales in Chennai Port Trust is one of the lowest when compared to the manning scales existing in other ports and in particular in Gochin and Mumbai Port Trusts. However, CHPT stated that the manning scales in Chennai Port Trust for Tugs and launches are found to be adequate for operational purposes and they have been working satisfactorily with this manning scales for the last several years and do not find the need for any change now. They also stated that they have a mini-workshop/service station under the Marine Department which carries out small maintenance works as against the practice in vogue in some of the other Port Trusts, where the entire operation and day to day maintenance is carried out by the Tugs Crew themselves thereby requiring higher man power. During the inspection of the site the difficulties experienced with such low manning scales was explained to me. It is fact that manning level for Tugs and launches are one of the lowest in CHPT. After careful consideration of the type and size of the vessels being handled by the Port of recent times and the phenomenal increase in the number of ship movements in the last few years, I feel there is justification for some increase in the complement of persons in all crafts including the tugs. Moveover some new Dock Systems with long quays have come into operation over the years requiring these crafts to traverse long distances from their station during operation. Accordingly, the following manning scales for different crafts are recommended:

| Category                                           | Existing Manning Strength (for 8 hours shift) | Revised Manning<br>Stength Demand<br>By MPTRMU | Recommended<br>Strength<br>For 8 Hrs. Shift |
|----------------------------------------------------|-----------------------------------------------|------------------------------------------------|---------------------------------------------|
| 1 .                                                | 2                                             | 3                                              | 4                                           |
| VSP TUGS/TRACTOR TUGS                              |                                               |                                                | <u> </u>                                    |
| DECK SIDE :                                        |                                               |                                                |                                             |
|                                                    | ł                                             | 1                                              | 1                                           |
| Senior Masters                                     | 1                                             | 1                                              | 1                                           |
| Syrang                                             | 1                                             | 1                                              | 1                                           |
| Tindal (PC)                                        | 2                                             | 8                                              | 4                                           |
| Lascar                                             | (Proposed to be                               |                                                |                                             |
|                                                    | increased by 1)                               |                                                |                                             |
|                                                    | 1                                             | 1                                              | J ·                                         |
| Topas                                              | (for fi <del>r</del> st shift only)           |                                                | (only for first shift)                      |
| ENGINE SIDE :                                      | •                                             |                                                | (only for mat simit,                        |
| Motor Driver (ODT)                                 | 2                                             | 2                                              | 2                                           |
| Findal (Engine)                                    | 1                                             | 1                                              | i                                           |
| Special Mechanic/Electrician H.S.G.II              | í                                             | _                                              | 1                                           |
| Chargeman (Electrical)                             | _                                             | 1                                              | 1                                           |
| Electrician Gr. I                                  | ·                                             | 1                                              |                                             |
| Greaser                                            |                                               | 1                                              | l (only in Twin<br>Screw Tugs)              |
|                                                    | 9                                             |                                                | 12                                          |
|                                                    | (Excludidg Topas)                             |                                                | (Excluding Topas)                           |
| CONVENTIONAL TUGS<br>DECK SIDE :<br>Senior Masters |                                               |                                                |                                             |
| Surang                                             | . 1                                           |                                                | 1                                           |
| Tindal (PC)                                        | 1                                             |                                                | 1                                           |
| Lascar Gr. II                                      | 1                                             |                                                | 1                                           |
| ***************************************            | 2                                             |                                                | 4                                           |
|                                                    | (Proposed to be                               |                                                | <b>T</b>                                    |
| Topas                                              | increased by 1)                               | MPTRMU                                         |                                             |
| 7.0 hm2                                            | 1                                             | Union has not                                  | 1                                           |
|                                                    | (for first shift omy)                         | Suggested any Manning strengt                  | (only for first shift)                      |

| The second secon | 2                      | 3                | 4                                  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------------|------------------------------------|
| ENGINE SIDE :                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                        | For Conventional |                                    |
| Motor Driver (ODT)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | J                      | Tugs             | 1                                  |
| Electrician reaser                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | l<br>1                 |                  | 1                                  |
| Teaser                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                        |                  |                                    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 8                      |                  | 10                                 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | (Excluding Topas)      |                  | (Excluding Topas)                  |
| PILOT LAUNCHES                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                        |                  | <u> </u>                           |
| DECK SIDE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                        |                  |                                    |
| Master Gr. 11<br>Syrang                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | ly. (                  | }<br>1           | 1 (Any One)                        |
| Lascar                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 2                      | 4                | 3                                  |
| ENGINE SIDE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 2                      | 7                | ,                                  |
| Motor Driver Gr. I                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 1                      | 1                | }1 (Any one)                       |
| Motor Driver Gr. II                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                        | 1                | ) - (1211) (2110)                  |
| Greaser                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | _                      | 1                | I (only in Twin<br>Screw Launches) |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 4<br>4                 | 4                | 6                                  |
| MOORING LAUNCH<br>DECK SIDE :                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | •                      | ·                | V                                  |
| Syrang                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                        |                  |                                    |
| Tindal<br>Lascar                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 1                      | 1                | ∫l (Any one)                       |
| Lasca                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 2                      | · 4              | 3                                  |
| ENGINE SIDE :                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | _                      | •                | ,                                  |
| Motor Driver Gr. II<br>Greaser                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 1                      | 1                | 1                                  |
| Greaser                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | <u>.</u>               | 1                | <u>'</u>                           |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 4                      | '                | 5                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | -                      |                  | _                                  |
| <del></del>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                        |                  |                                    |
| BARGES (Water Barge MPHV/ORV) DECK SIDE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                        |                  |                                    |
| Masier Gr. I                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                        | I                | 7.1 (A )                           |
| Master Gr. II                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 1                      |                  | $\frac{1}{2}$ (Any one)            |
| Syrang                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 1                      | 1                | 1 (Any One)                        |
| Tindal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                        | 1                | }_ ` ` ,,                          |
| Lascar                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 2                      | 4                | 3                                  |
| Topas                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | for first while and a  | 1                | 1                                  |
| ENICINE CIDE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | (for first shift only) |                  | (for first shift only)             |
| ENGINE SIDE<br>Motor driver Gr. J                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                        | 1                |                                    |
| Motor Driver Gr. II                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                        | 1                | 1 (Any one)                        |
| Electrician Gr. I                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <del></del>            | 1                | (Any one)                          |
| Tind: (Engine)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                        | 1                | y - (iving only)                   |
| Greaser                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 1                      | 1                | 1                                  |
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Regarding the posting of Lascars, Syrangs and Master Grade II Certificate holders in various crafts, I agree with the views expressed by the CHPT that posting of employees is a prerogative of the Management and MPTRMU cannot interfere in this. At the same time I should clarify that CHPT should only post competent persons with certificates in different crafts depending upon the type and size of vessles as required bythe "Harbour Crafts Rules of Chennai Port Trust".

#### 11. ITEM 3

Considering the shipping movements carried out in the past, present and likely future is the demand for increasing the exiting 4 sets of Mooring Crew in each shift to 6 sets justified? The demand for introduction of long shift of 12 hours to meet the increasing shipping movements shall also be taken into account.

ITEM 4

Considering the manning Strength arrived at for the existing Mooring Crew as 10 in the past, is there any justification in the demand for increasing the strength of Mooring Crew to 12 in each set?

These two items are inter-related and therefore has been taken together for the purpose of the award. Mooring work is an important work in a Port related to ship handling. Over a period time the inner harbour area of Chennai Port has increased considerably with commissioning of new Dock systems and operation of large ore, container and oil berths. In spite of large distances involved and long quay lengths, consequent on these developments I am told that the manning level and system of deployment of mooring Crew has not undergone any substantial change for the last many years. The number of ship movements in the Port has also increased phenomenally in the last decade, also the size and type of vessels calling at the Port which has resulted in mooring crew handling large size ropes and wires. I have also noted that this mooring crew issue has been a contentious issue with the workers causing industrial unrest quite often, some time even without notice which has been resulting in undue delays to shipping.

Taking all aspects into considertion, I am pleased to make the following award in respect of these two items:

- (a) As regards No. of sets of Mooring crew to be employed per shift, the same may be increased from 4 sets to 5 sets. Accordingly, leave and weekly off reserves are also being increased proportionately. In the normal course the existing system of deployment of these sets of crew on turn basis to carry out ship movements may continue. However, CHPT will be free to deploy any set of mooring crew to any task depending on exigencies due to absenteeism or due to any other operational reason.
- (b) As regard the number of mooring crew in each set the same may be retained at 10, since I find the strength of Mooring crew in a set in Chennai is already high when compared to other Ports. Incidentally, to help out in mooring activity as a team work, under item No. 2, I have recommended an increase in the strength of Lascars in a shift from 2 to 3 in Mooring launches. As is the practice now followed, they will continue to work even if the existing strength in a set is reduced to 8 due to absenteeism or any other reason. However, if more than 8 persons are present in a set it need not be reduced to make good the shor:fall in another set. It does not mean that there should be rigidity regarding making up sets from the total number of mooring crew available in a shift. In other words there should be suitable merger of sets whenever required so as to reduce idling. Consequently, the practice of keeping a separate set with 3 additional Lascars as reserve for making good the shortfall in each shift may be discontinued.
- (c) Leave and weekly off reserves shall be increased from 2 sets to 3 sets per day. In a nutshell the above changes can be tabulated as under:

| LIL OF LICEOTTON AND CO.                  |                                           |                                                |                                             |  |  |
|-------------------------------------------|-------------------------------------------|------------------------------------------------|---------------------------------------------|--|--|
| Existing                                  |                                           | Recommended                                    |                                             |  |  |
| 4 sets × 10 Persons—40 per<br>(Per shift) | rsons × 3 Shifts—120 Persons<br>(per day) | 5 Sets × 10 persons—50<br>(per shift)          | Persons × 3 Shifts—150 Persons<br>(per day) |  |  |
| 2 sets × 10 Persons (Leave Reserve)—20    |                                           | 3 Sets × 10 Persons—(Leave Reserve)—30 Persons |                                             |  |  |
| Since 30-8-98—3 Persons (Spare set)       | × 3 Shifts—9<br>(per day)                 | (Spare set discontinued                        | 1)                                          |  |  |
| TOTAL                                     | 149 PERSONS                               | TOTAL                                          | 180 PERSONS                                 |  |  |

N.B.: It may be seen from the above that an additional 31 Posts will have to be created for this purpose.

As regards the demand for a long shift of 12 hours, I see no justification for the same particularly since the demand for increase in the number of sets and thereby the total number of Lascars in a shift has been partially agreed to. Also extention of shift to 12 hours in Mooring Crew alone will have grave repercussions elsewhere in the Port besides resulting in surplus of Lascars.

# 12. ITEM 5

Whether there is any justification in the demand for providing promotional opportunities to the Dock Syrangs in the Mooring Boat as Head Syrangs without insisting on Syrang's Certificate, as there is no certificate for Dock Syrang.

The MPTRMU has demanded that sufficient promotional opportunities do not exist for Dock Syrangs in the Mooring Boat. The CHPT have stated that the Dock Syrangs have opportunities for promotion to Gunner and further to Assit, Marine Foreman.

But I am told that for 11 Dock Syrangs existing now there is only I Post of Gunner in the Port Yard which can be really considered as a promotional post. As such it cannot be contended that there are adequate promotional opportunities for the Dock Syrangs. In each set of Mooring crew, I understand that 2 Dock Syrangs if available are set and the MPTRMU has contended that there is no one person responsible for the set of crew, since they are both in the same category and as such there is a need to have one of them as Head Syrang to take charge of the set of Mooring Crew. In addition this would also bring in promotional opportunities for the large number of Dock Syrangs.

I find that there is some justification in the MPTRMU demand regarding promotional opportunities but not as a functional requirement and hence it is recommended to provide additional posts of Head syrangs as promotional posts to the Dock Syrangs, with the following minimum qualifications:

"Dock Syrangs should have completed a minimum of 5 years of service in the rade (possession of Syrang Certificate shall be optional)."

The CHPT may create 4 Nos. of posts of Head Syrangs and frame suitable recruitment rules for facilitating this promotion so that atleast one Head Syrang is available in each shift and one as leave reserve. This post shall carry the immediate higher scale of pay existing now. However, I do not agree that there should be one post of Head Syrang in each set of Mooring Crew in a shift.

Incidentally, I am told by CHPT that out of 11 posts of Dock Syrangs only 2 incumbents have completed more than 5 years of service in the grade. Accordingly, only 2 posts of Head Syrangs can be operated now. Remaining two posts can be filled up at a later date as and when Dock Syrangs become eligible for promotion.

However it is clarified that these are mainly recommended as promotional posts for Dock Syrangs and not as a functional requirement. Therefore whenever Head Syrangs are not available in a shift, the existing practice will continue. In case of shortage of Dock Syrangs in a shift the Head Syrangs available will work in place of Dock Syrangs in a set of Mooring Crew so that work is not disrupted.

# 13. ITEM 6, 7, 8

Is the Demand for promoting the Syrangs with Syrang's Certificate as Master Gr. II Justified? Is there any justification for promoting Master Gr. II with II class Master's Certificate as Master Gr. I ? Whether the demand for promoting the Tindal (P.C.) with II Class Master's Certificate as Master Gr. II is justified?

Under the items 6, 7 & 8 the MPTRMU has stated that persons with higher certificate in lower posts should be promoted to a higher post without any functional justification. However, during the hearing the MPTRMU clarified that their demand under items 6, 7 & 8 has been incorrectly worded and their demand is that the persons with superior certificates should either be promoted/upgraded or paid a sum of Rs. 500 per month instead. The CHPT in their reply has stated that there is no justification for promoting or upgrading the lower certificate holders to the higher posts without functional justification. On examination of the case in detail, I find that there is a case for considering higher monetary benefit for those obtaining superior certificates on their own and holding lower posts. I am aware that there is an allowance called "Qualification Allowance" now being paid to them.

The entire issue under these 3 demands pertain to the following categories:

- (1) Master Grade II with Master Grade I Certificate
- (2) Syrangs with Master Gr. II Certificate
- (3) Tindal (PC) holding Master Gr. II Certificate
- N. B.: There are two more categories of Lascar Gr. I & II (FC) who are presently being paid "Qualification Allowance" but not demanded specifically by MPTRMU. However, I have considered these categories also, since they are the feeder categories to the above posts.

There are separate competency certificate requirements for each craft depending on the size of craft, engine power etc. As such it may not be statutorily possible for a lower Certificate person to hold a higher post where a higher qualification is required under the Harbour Craft Rules. As such I am not in a position to recommend that persons holding a lower certificates can be made to hold a higher posts either by promotion or upgradation. However, as per the practice now prevailing in shipping sector a concept of "superior certificate allowance" proposed to be introduced to these categories irrespective of the post held by them. Taking the anticipated revision in Pay Scales of workmen from 1-1-98 and the "Qualification Allowance" being paid presently into consideration the following "Superior Certificate Allowance" is recommended:

- (a) Master Gr. II with Master Grade I Certificate-Rs. 150 per month
- (b) Syrangs with Master Gr. 11 Certificate—Rs. 100 per month
- (c) Tindal (PC) holding Master Gr. 11 Certificate—Rs. 100 per month
- (d) Lascar Gr. I & II (FC) holding Syrang Certificates—Rs. 50 per month.

It is reiterated that no separate demand should be entertained for increase of this allowance consequent on Pay Revision from 1-1-98.

This Allowance will be applicable from the date the Arbitration Award is implemented and will not count for any other purpose. The "Qualification Allowance" now being paid to these categories will be discontinued from the date this allowance is granted. It is further clarified that the incumbent will cease to draw this allowance on his regularly being promoted to the higher post with the relevant certificate. Though the matter has not been specifically referred for Arbitration to have uniformity in the light of the recommendations made as above for the Deck side staff of crafts, I am state that CHPT is free to evolve s ch a scheme of "Superior Certificate Allowance" for other similar staff working on the Engine side of crafts in the Marine Department and to any other similar staff in Engineering, Electrical and Mechanical Departments who are presently being paid "Qualification Allowance".

# 14.; ITEM 9

Whether there is any justification for promoting the Electricians on Tugs as Chargemen? If so, the requirement in respect of Chargeman for the same shall be specified.

During the hearing on this demand, it was clarified by the CHPT that they have recommended to the Government a long time back the creation of 7 additional posts of Chargeman (Electrical) in the Pay Scale of Rs. 2420-4430 (pre-revised) by abolishing an equal number of posts in the category of Electricians (Highly Skilled) Gr. II in the scale of Rs. 2250-4330 (Pre-revised) and the matter was awaiting Government approval.

On a query the CHPT further clarified that recently Government have delegated the power of creating Posts upto Class II Officers level to the respective Port. Trusts Boards which should include Chargemen post also which is only in Class III. I feel the demand of MPTRMU is justified, and CHPT is hereby directed to take early action on this demand for promotion under their delegated powers. The qualifications and Pay Scale for the post of Chargeman' (Electrical) shall be the same as recommended by CHPT to the Government earlier.

# 15." ITEM 10

Is there any justification in the demand for the revival of posting of Greaser along with Tindal (Engine) in the Tugs?

Has been considered under Item No. 2.

#### 16, ITEM 11

Considering the Qualificational requirement prescribed for various categories of posts, yers of experience and the promotional channels what changes or steps are needed to have the vacancies filled up without any hitch?

This is a general demand and no specific issue has been made out by the MPTRMU or CHPT. Howevery during the hearing it was brought to my notice that there are a number of posts lying vacant in the marine department for the last several years for want of suitably qualified persons. The demand of the Union is that these posts should be filled up at the earliest, if required by suitably amending the recruitment rules. The Management stated that, most of these posts are required to be filled on promotion and there are no persons in the feeder categories eligible for promotion to the vacant posts. After detailed deliberations it was felt that one of the alternative would be to suitably amend the recruitment rules as to provide for direct recruitment as well. Wherever possible qualifications can be relaxed in deserving cases, so that candidates with long experience in feeder categories can be considered for promotion. For future I recommended upgradation of entry level qualifications for technical posts in Ma ine Department wherever possible atleast to "Pass in 10th Std," so that their educational qualification will be

adequate to enable them to obtain the required competency certificates and be in a position to carry out higher responsibilities. The practice of promoting unqualified persons or persons holding lower certificates to higher posts should not be resorted to particularly in posts where there are statutory requirements of competency certificates as per Harbour Craft Rules. The CHPT shall amend the recruitment rules suitably on the above lines if need be and get it notified after giving wide publicity and implement it prospectively.

#### 17. ITEM 12

Is there any justification in the demand for the grant of In-charge Allowance to the following categories of employees as is being given to the Senior Masters, Master Gr. II and Syrangs, who are independent charge of the Crafts?

- 1. Motor Driver Gr. I and II
- 2. Syrangs in the Mooring Boats
- 3. Gunner in the Yard
- 4. Chargemen in the Yard.

On detailed examination of this demand it was found that the In-charge allowance as such is not an allowance which is available in many of the Port Trusts- Since the practice exists in Chennai Port and is allowed for persons independently holding charge of crafts the same may continue. However, for persons holding charge of a group of workmen only and not in charge of crafts in whatever categories, I cannot agree for this allowance to be paid.

As regards (1) above i.e. Motor Driver Gr. I and II, the MPTRMU demand is that these categories working in the Tugs are independently incharge of the Engine Room of the Crafts. But this cannot be accepted since the tug or launch is a Single Unit which has one separate person incharge either by way of Master Grade I/II or Syrang and there cannot be 2 persons incharge of one craft. As such I am not in a position to recommend In-Charge Allowance to these categories.

As regards (2) above i.e. Syrangs in the Mooring Boats, the demand is for Payment of In-charge Allowance to the Syrangs in the Mooring Boats. The CHPT had already stated that this category is already receiving incharge allowance, and therefore it is not clear why this demand has been raised at all. However, in case some Syrangs in the Mooring Boat who are independently holding charge of the Crafts are not receiving the In-charge allowance, it is recommended that they may also be paid Incharge allowance as and when they are independently incharge of the crafts. It is also clarified further that there are other syrangs like Dock Syrangs who supervise a set of workmen, but are not independently incharge of the crafts and they cannot paid this. Incidentally I have elsewhere recommended promotional opportunities to these categories of Dock Syrangs.

As regards (3) and (4) i.e. Gunner in the Yard and Chargemen in the yard, I find they are in no way with floating crafts. They are categories in the Yard and as such on the analogy brought out earlier, these categories cannot be recommended for any incharge allowance.

As regards the demand for making it as a percentage of pay. I am not in agreement, as in my view, such allowances should not be related to Pay. Since this allownace is being paid at a maximum of Rs. 75 per month from 1-5-98, I am not in a position to suggest any increase at this point of time.

#### 18, JTEM 13

Whether the demand for grant of Pilotage Allowance or similar allowance to the Marine Crew is justified, considering the allowance being paid to them.

with Pilots other marine crew are also involved, cannot be accepted. Pilotage allowance is a peculiar allowance being paid at present to Pilots and some other higher categories of officers doing actual Pilotage for jobs and responsibilities very peculiar to their duties. This cannot be in any way stated to be a combined activity, since the Pilot is responsible individually for his acts of Commission or Omission during the course of pilotage and there are many legal pronouncements on this issue also as to how he is individually responsible. There are many allowances coming under Pilotage Allowance and this issue has been deliberated upon by various Pay Revision Committees for Officers in the past also and cannot in any way be compared to any allowance paid to workmen in Class III and IV categories whether they are in marine or in any other departments as they have separate allowances and wage agreements. Whether alternatively some other similar allowance can be given is a different matter and has been time and again taken up by CHPT at the instance of Marine Workers. In fact, I am told that in addition to their salaries and allowances these workers were being paid special allowances till 13-6-92 to compensate for various works including pilotage activities also. This special allowance was subsequently replaced by the concept of I hour fixed over time (OT) at single hourly rate as recommended by Misra Committee in 1992. I am told that all the Marine Workers including those working in the yard, signal station, floating crafts, service station etc. are now being paid one hour

O.T. at double the rate and one hour O.T. at single rate making it in all to 3 hours fixed O.T. at Single rate in lieu of the special allowance paid earlier. The CHPT has further stated that this practice of O.T. is also an interim arrangement since a work related percentage based incentive scheme which is a Group Scheme is yet to be implemented as recommended by Capt. Kapoor Committee in 1996 which has been accepted in principle.

In view of the position explained above, I find no justification to pay either Pilotage Allowance or any other allowance in lieu to the Marine crew since they are being compensated by 3 hours of fixed O.T. at single rate and the CHPT has further stated that they are willing to extend the incentive scheme as proposed by the Capt. Kapoor Committee as replacement to fixed O.T. Therefore I have no further comments to offer on this matter except to say that in lieu of fixed OT, the proposed work related percentage distribution of incentive to various categories in the Marine Dept. if they so desire may be implemented after discussions with concerned workers' unions.

#### 19. JTEM 14

Is there any justification in the demand for the grant of Tea Allowance of Rs. 7/- per day of attendance now being granted to the Marine Crew working on the floating crafts to the staff working in Signal Station, Pollution Control and Buoy Yard also?

Tea allowance to the marine crew working in floating crafts is an allowance which does not exist in a many Ports. It is seen from the statement of the CHPT that the Tea Allowance of Rs. 7 per head per day of attendance has been granted w.e.f. 1-1-98 to those marine crew who are working in the floating crafts and who do not have fixed recess hours. As far as reviewing the rate of Tea allowance is concerned I am inclined to agree to the demand and raise it to Rs. 10/- per head per day of attendance as recommended by Capt. Kapoor Committee in 1996 but not implemented so far. However there should be no further increase in this allowance consequent on pay revision from 1-1-98. As regards extending this benefit to staff working in signal station, pollution control and buoy yard, the CHPT has stated in their reply that they do not see any justification because these staff are shore based employees and there is no particular hardship involved.

After careful consideration of the case I am of the opinion that the Tea allowance can be granted additionally to signal station staff as their work is rather peculiar and different to those working in Pollution control and Buoy yards. Signal station is a vital Port control station which has to work continuously for 24 hrs a day without any break and it is not advisable to grant the staff working in the signal station any fixed recess hours because of their nature of work which has a direct bearing on the safety of ships in Port. They are necessarily required to be in the work spot continuously without any break. They should not leave their work area without being duly relieved. As such I recommend that Tea Allowance at Rs. 10/- per head per day of attendance may be granted additionally to the Signal Staff only and this will be w.e.f. the date of implementation of the Award.

As regards Marine Crew working in Pollution Control and Buoy Yard is concerned, they need not be paid Tea Allowance since they are shore based employees. However, if any categories from these two sections are required to work on board crafts even temporarily, they may be paid Tea Allowance as above for the period they are attached to the crafts.

#### 20. ITEM 15

Considering the change in the technology, is there any need for reorganising Signal Station set up? If so, the plan for the same along with the manpower requirement, promotional avenues, their workload, duties and responsibilities, etc. be specified?

While discussing this demand, it was brought to my notice by the CHPT that the existing Signal Station is being given a face lift with sound proof rooms, computer based information system, display boards to monitor and control shipping movements etc. The CHPT also stated that in the near future it is likely that the Port will have a Computerised Vessel Traffic System (VTS). During inspection it was brought to my notice that the work load of the Signal Station in Chennai Port as existing to day is far greater than similar signal stations in other Ports. There are Ports which have more than one Signal station, and after the advent of VHF communication, there are in some Ports different control stations at distant locations which look after exclusively VHF communication. Wehereas in Chennai Port, it is seen that the present Signal Station is the only one for the entire Port and also it does all communication activities including VHF operations. It keeps all records of marine activities that takes place in the Port in the operational area and submits various statements, reports etc. which forms the basic data for

collection of Port revenue. They also arrange Tugs and mooring boats for pilotage. In view of this, I feel there is a definite case for improving the manpower at the signal station. The existing staff at the signal station and the channel of promotion are as under:

| Sl. No.     | Designation      | Scale of Pay                                                                                                   | No. of Posts                                  |
|-------------|------------------|----------------------------------------------------------------------------------------------------------------|-----------------------------------------------|
|             | ,                | (Pre-revised)                                                                                                  | <u>,, , , , , , , , , , , , , , , , , , ,</u> |
| 01.         | Signal Supdt.    | 2425—4 <b>76</b> 0                                                                                             | 3                                             |
| 02.         | Signal Boatswain | 2250— 4430                                                                                                     | 11                                            |
| 03.         | Sr. VHF Operator | 2250—4430                                                                                                      | 1                                             |
| 04.         | Senior Signalman | 2185—3985                                                                                                      | 4                                             |
| 05.         | Jr. Signalman    | 2160—3845                                                                                                      | 3                                             |
| <del></del> | TOTAL            | , in the second sec | 22                                            |

In CHPT, I generally find the categories of posts, duties and responsibilities are similar to the Signal Stations in other ports and is more or less adequate for the present level of technology except a few additional posts as leave reserve.

As against 22 Class III Employees at present manning the Signal Station, the MPTRMU has demanded a totally unrealistic set up of 3 Class I Officers, 5 Class II Officers and 20 Class III employees with no clear job description, comparable to similar set up in other Ports. It is not possible to agree to this drastic change at this juncture since the Signal Station is yet to be upgraded by introduction of VTS, Computerisation etc.

However, taking all matters into consideration I am of the opinion that there should be atleast one responsible person at officer level for the present who should be incharge of the Signal Station with adequate knowledge of shipping work. Accordingly, I recommend One Post of Signal Station Officer in the Class II scale (i.e. Rs. 4000-175-7150 Pre-revised) who will work in general shift in the Signal Station. This will be a promotional post from the post of Signal superintendent now existing. Suitable recruitment rules with qualifications, experience etc. may be framed. For the rest, I recommend the following:

| Sl. Designation No.       | 8 Hrs. Shift | Per day | Leave<br>Reserve | Total<br>Required | No. of Posts<br>existing | Creation |
|---------------------------|--------------|---------|------------------|-------------------|--------------------------|----------|
| 01. Signal Superintendent | 1            | 3       | 1                | 4                 | -3                       | 1.       |
| 02. Signal Boatswain      | 2            |         |                  |                   | 11                       |          |
|                           |              | 12      | 3                | 15                |                          | 3        |
| 03. Sr. VHF Operator      | 2            |         |                  |                   | 1                        |          |
| 04. Sr. Signalman         | 1            | 3       | 1                | 4                 | 4                        | NIL      |
| 05. Jr. Signalman         | 1            | . 3     | 1                | 4                 | 3                        | 1        |
| TOTAL                     | ·            | -       |                  | 27                | 22                       | 5        |

As regards Signal Supdt. since there are only 3 posts now, I recommend creation of one additional post of Signal Supdt. as leave reserve to be filled up by promotion. It is also seen that there are 11 Posts of Signal Boatswain and one 1 Post of Senior VHF Operator, whereas the requirement excluding leave reserve for these two categories comes to 12 i.e., the combined strength of these two categories. Incidentally both these categories are in the same scale of pay. In other words, the 3 Nos. of posts to be newly created can be leave reserves for both these categories. As regards Jr. Signalman, I additional Post as leave reserve may be created. Consequential vacancies arising should also be filled up on promotion wherever possible. From the above it may be seen that as against the staff strength of 22 in Class III level, I have recommended 27 posts in Class III level in addition to one Signal Station Officer at Class II level. All the additional posts should be filled up by promotion from the existing signal staff except one post of Junior Signalman which can be as per the existing practise followed for such recruitment. As regards 3 additional posts of Signal Beatswain /Sr. VHF Operator to be created it must be ensured that those selected possess relevant Certificate required for VHF/RT operation.

As regards the name, of this control station there is no justification for changing it and the name "Signal Station" which is universally recognised may be retained. However, there is no harm in callling it in addition as "Port Control" also as in many other Ports. The demand for equating it to Shipping/E&M Control under Traffic and CME's Department is also not justified as their functions are totally different.

Considering the functional importance of the signal station, CHPT should consider designating a Dock master or any other senior marine officer to oversee the day to day functioning of the signal station who will in turn report to the Harbour Master on a daily basis. This would improve the efficiency of shipping operations in the Port

Since the CHPT has been consistently maintaining that the present Signal Station set up will undergo substantial changes once VTS and Computerisation is introduced. I am to state that the present recommendation made by me at best will only be a temporary one. Once the new system are introduced in Signal Station, CHPT should completely re-organise the Signal station manning which should include some Class I Officers also. Particular attention should be given to re-train the existing staff and fit them into the new set up by promotion wherever possible.

# 21. ITEM 16

Considering the manpower requirement for the operation of various floating crafts, service station, signal station, etc. in the Marine Department, the steps required at the time of absenteeism and an in-built mechanism to combat the in-discipline, if any, among the Marine Crew, Service Station and Signal station be recommended.

During the deliberations it was brought out by CHPT that on settlement of various demands mentioned above it is necessary to enforce strict discipline in operation areas of the Marine Department so as not to delay or disrupt the shipping activities in the Port. Various suggestions were made by the CHPT which include issue of proper standing orders, laying down the deployment procedures in each section, method of reporting, method of maintaining attendance, taking over and handing over of charges etc. These issues cannot be over emphasised since it is observed that this is an area where there is considerable laxity. I am of the considered view that it is the the MPTRMU to enforce discipline as the CHPT as well both duty combined and monetary service conditions οf the pending when many long particularly discussions it stated by the the was conceded by this award. During being demands are MPTRMU that discipline is a matter to be dealt with by the management and wherever absenteeism, not reporting in time, taking leave without prior notice etc. are seen, strict disciplinary action may be taken against those involved and the MPTRMU have assured not to interfere in the matter when actions are taken against such erring employees.

During the discussions the CHPT gave some more examples of in-discipline that are taking place in the marine department viz. Handing over and taking over charge exists only in theory and the workers are leaving the work sports without property handing over and taking over at the end of the shift. They also stated that there are many instances where the workers sign the attendance and leave their place of work without informing their superiors and it is also seen that the practice of doing routine maintenance work etc. on-board the crafts is being neglected and no maintenance/cleaning work is being done even when the tugs and crafts are idle or between ship movements. These are some of the aspects which has to be dealt with strictly in future and the MPTRMU has to cooperate with CHPT in all respects.

I would like to reiterate that items (1) to (15) as proposed by me contain a number of benefits either by way of promotional avenues or by way of special allowances, liberal manning scales etc. This has to be viewed as a package along with the need to maintain strict discipline and full cooperation by the concerned Marine workers to the Management for the effective functioning of the Port. Therefore it is once again emphasised that the MPTRMU Union should extend full cooperation in all matters concerning discipline and should not interfere with the CHPT when disciplinary action is taken as per existing Conduct Rules on the erring employees.

The above recommendations, among other things will result in additional posts being created in various categories. I am aware that recruitment to these posts will take some time. Till this process is completed and the incumbents are recruited to work in their posts the existing method and scale of deployment may be continued so as not to cause undue delays to shipping. However, CHPT should expeditiously take action to implement all the recommendations made above so as to minimise the hardship to the concerned workmen.

22. Lastly, In case of any difference of opinion between the GHPT and MPTRMU in interpreting any portion of the award, the parties are free, if they so choose, to approach me for interpretation, which, I take it will be accepted by both the parties.

Accordingly, I pass this award on all items referred to my Arbitration.

नई दिल्ली, 12 ग्रगस्त, 1999

का.ब्रा. 2512 — ब्रीचोगिक विवाद ब्रिधिनियम, 1947 (1947 का 14) की धारा 17 के ब्रनुसरण में, केन्द्रीय सरकार सुन्निटेडेंस कं. श्रीफ इंडिया प्रा० लि० के प्रबन्धतन्त्र के सम्बद्ध नियोजकों श्रीर उनके कर्मकारों के बीच, श्रनुबन्ध में निर्दिष्ट श्रीचोगिक विवाद में केन्द्रीय सरकार श्रीचोगिक श्रिक्करण सं. 2, मुम्बई के पंचाट को प्रकाशित करती है, जो केन्द्रीय सरकार को 12-8-99 को प्राप्त हुशा था।

[सं. एल -31012/3/98-श्राईमार (विविध)] वी. एम. डेविड, डेस्क श्रीधकारी

New Delhi, the 12th August, 1999

S.O. 2512.—In pursuance of Section 17 of the Industrial Disputes Act, 1947 (14 of 1947), the Central Government hereby publishes the Award of the Central Govt. Industrial Tribunal-cum-Labour Court, Mumbai as shown in the Annexure, in the industrial dispute between the employers in relation to the management of Mis. Superintendence Co. of India Pvt. Ltd. and their workmen, which was received by the Central Government on the 12-8-99.

[No. L-31012/3/98-IR(Misc.)] B.M. DAVID, Desk Officer

## **ANNEXURE**

BEFORE THE CENTRAL GOVERNMENT INDUSTRIAL TRIBUNAL NO. II, MUMBAI PRESENT:

Shri S. B. Panse, Presiding Officer. Reference No. CGIT-2/117 of 1998.

M/s. Superintendence Co. of India Pvt. Ltd.

## AND

Their Workmen.

## APPEARANCES:

For the employer:
Mr. Abhay Kulkarni &
Mrs. P. A. Kulkarni, Advocate.

For the workmen: No Appearance.

Mumbai, dated 27th July, 1999 AWARD

The Government of India, Ministry of Labour, by its Order No. L-31012/3/98-IR(M), dtd. 17-8-1998, had referred to the following Industrial Dispute for adjudication:

"Whether the action of the management of M/s. Superintendence Co. (I) Pvt. Ltd. Mumbai in terminating the service of Shri S.L. Shetty w.e.f. 14-9-90 is justified? If not, to what relief the workman is entitled to?"

- 2. The workman filed a Statement of Claim at Exhibit-6. He contended that he was appointed by M/s. Superintendence Co. of India Pvt. Ltd. (hereinafter called as a management) as a survey clerk w.e.f. 5th November 85. He is a permanent worker and was continuously working till his termination w.e.f. 14-3-90.
- 3. The workman averred that he was suspended w.e.f. 14-9-90 pending inquiry. It is averred that neither the inquiry was conducted nor he was allowed to resume his duties. He was not paid any subsistence allowance. It is averred that the management did not obey the order passed by the Labour Court No. 2 in an Application No. 91 of 1991 in respect of the due amount.
- 4. The workman pleaded that the action of the management in terminating him is illegal, void. It is against the Principles of Natural Justice. He therefore prayed that he may be reinstated in service in continuity alongwith back wages.
- 5. The management resisted the claim by the Written Statement (Exhibit-7). It is averred that the Tribunal has no jurisdiction to decide the reference as the appropriate Government is the State Government. It is averred that the domestic inquiry was conducted against the workman, but, no final order was passed in it. It is therefore, the reference is premature. It is pleaded that after receipt of the order by the Labour Court in an application under section 33 C (2) the management tried to approach the workman for its payment eventhough the order was exparte they could not trace him out. It is therefore, they could not comply with the order. It is averred that the workman is engaged in theft case and a prosecution is going against him. For all these reasons it is submitted that there is no case in favour of the workman and the reference may be answered in favour of the management.
- 6. The issues are framed at Exhibit-8. Issues Nos. 1 to 4 are treated as preliminary issues.
- 7. When the matter was for hearing the workman remained absent. His advocate Mr. Jaiprakash Sawant passed a purshis (Exhibit-15) informing the Court he is withdrawing his appearance on account of non cooperation of the workman. After persual of the rojnama it can be seen that the workman was given sufficient opportunity to lead evidence but he remained absent. There is no evidence on behalf of the workman. Ashin Ganguly the Branch Manager affirmed for the management (Exhibit-16). There is no cross-examination as the workman is absent. Under such peculiar circumstances the matter cannot be disposed off on merit. The dispute was raised by the workman and there

is no evidence on his behalf. In the result I pass the following order:—

## ORDER

The reference is disposed off for want of prosecution.

S. B. PANSE , Presiding Officer

नई दिल्ली, 11 भ्रगस्त, 1999

का .श्रा. 2513.—श्रीद्योगिक विवाद श्रिधिनियम, 1947 (1947 का 14) की धारा 17 के श्रनुसरण में, केन्द्रीय सरकार डॉयरेक्टर, इंडियन इन्स्टीट्यूट श्रॉफ स्पार्टमेज रिसर्च के प्रबन्धतन्त्र के सम्बद्ध नियोजकों श्रीर उनके कर्मकारों के बीच, श्रनुबन्ध में निर्दिष्ट श्रौद्योगिक विवाद में लेवर कोर्ट, कोजीकोडे के पंचाट को प्रकाणित करती है, जो केन्द्रीय सरकार की 11-8-99 को प्राप्त हुश्रा था।

[मं. एल-42011/51/93-आई.आर. (डी.यू.)]
[एल-42012/43-44/95-प्राई.आर. (डी.यू.)]
[एल-42012/46 मे 53/95-प्राई.आर. (डी.यू.)]
]एल-42012/66 मे 75/95-प्राई.आर. (डी.यू.)]
[एल-42012/79 मे 84/95-प्राई.आर. (डी.यू.)]
[एल-42012/21 से 26/96-प्राई.आर. (डी.यू.)]

[एल-42012/29/96-माई.मार. (डी.यू.)] [एल-42012/31 से 35/96-माई.मार. (डी.यू.)] [एल-42012/37/96-माई.मार. (डी.यू.)] [एल-42012/83 स 86/96-माई.मार. (डी.यू.)]

कुलदीप राय वर्मा, डेस्क श्रधिकारी

New Delhi, the 11th August, 1999

S.O. 2513.—In pursuance of Section 17 of the Industrial Disputes Act, 1947 (14 of 1947), the Central Government hereby publishes the Award of the Labour Court, Kozikode as shown in the Annexure, in the industrial dispute between the employers in relation to the management of Director, Indian Institute of Spices Research and their workman, which was received by the Central Government on the 11-8-99.

[No. L-42011/51/93-IR(DU)]
[L-42-012/43-44/95-IR(DU)]
[L-42012/46/ to 53/95-IR(DU)]
[L-42012/66 to 75/95-IR(DU)]
[L-42012/79 to 84/95-IR(DU)]
[L-42012/21 to 26/96-IR(DU)]
[L-42012/21 to 35/96-IR(DU)]
[L-42012/31 to 35/96-IR(DU)]
[L-42012/33 to 36/96-IR(DU)]
[L-42012/83 to 36/96-IR(DU)]

KULDIP RAI VERMA. Desk Officer

#### ANNEXURE

## IN THE LABOUR COURT, KOZHIKODE, KERALA STATE

Dated this the 29th day of June, 1999

Present :--

# SHRI P.C. BARKATHALI, B.Sc., LL.B. PRESIDING OFFICER

COMMON AWARD NO. I.D. (C) 1/95, 7/96, 9/96, 10/96, 11/96, 12/96, 13/96, 14/95, 15/96, 17/96, 18/96, 20/96, 21/96, 22/96, 23/96, 24/96, 25/96, 26/96, 27/96, 28/96, 29/96, 30/96, 31/96, 32/96, 33/96, 34/96, 35/96, 1/97, 2/97, 3/97, 4/97, 5/97, 7/97, 9/97, 10/97, 11/97, 12/97, 13/97, 15/97, 19/97, 20/97, 21/97, 22/97 AND I.D.C. NO. 23/97.

I.D.(C) 1/95

Between :--

The Director, National Research Centre for Spices, P.B. No. 1701, Marikunnu P.O., Calicut 673 012.

MANAGEMENT

AND:-

The Secretary, Kerala State Karshaka
Thozhilali Union, Kozhikode Jilla Committee,
C.H. Smaraka-Mandiram, Kozhikode, f.

I.D. (C) 7/96

Between:— 1

The Director, Indian Institute of Spices Research, Chelavoor, Calicut-673 012.

 The Ferm Superintendent, Indian Institute of Spices Research, Peruvannamuzhy, Quilandy Tabit, Kozhikede 673 526 . UNION

2491 GT/99-29

| 3568 THE GAZETTE OF INDIA: SEPTEMBER 4, 1999/BHADRA 13                                                                                   | , 1921 | [PART II—SEC.  |
|------------------------------------------------------------------------------------------------------------------------------------------|--------|----------------|
| And:—                                                                                                                                    |        |                |
| Shri Binoy P.A., Puthiyadath Veedu,<br>Peruvannamuzhy P.O., Calicut,<br>Kerala-673 528.                                                  |        | WORKMAN        |
| I.D. (C) 14/96<br>Between:—                                                                                                              |        |                |
| 1. The Director, Indian Institute of Spices Research,<br>Chelavoor, Calicut-673 012.                                                     |        |                |
| <ol> <li>The Farm Superintendent, Indian Institute of Spices Research,<br/>Peruvannamuzhy, Quilandy Taluk, Kozhikode-673 528.</li> </ol> |        | MANAGEMENT     |
| And:—                                                                                                                                    |        |                |
| Shri T.G. Andrews, Thayyil Veedu,<br>Muthukad P.O., Peruvannamuzhy, Calicut-673 528.                                                     |        | WORKMAN        |
| I.D. (C) 15/96                                                                                                                           |        |                |
| Between:—                                                                                                                                |        |                |
| (1) The Director, Indian Institute of Spices Research.<br>Chelavoor, Calicut-673 012.                                                    |        |                |
| (2)The Farm Superintendent, Indian Institute of Spices Research, Peruvannamuzhy, Quilandy Taluk, Kozhikode-673 528.                      |        | MANAGEMENT     |
| And:—                                                                                                                                    |        |                |
| Shri V.K. Madhuvan, Thacheli Veedu,<br>Koothali Post, Perambra Via, Kerala.                                                              |        | WORKMAN        |
| I.D.(C) 17/96<br>Between:—                                                                                                               |        |                |
| <ol> <li>The Director, Indian Institute of Spices Research,<br/>Chelavoor, Calicut-673 012.</li> </ol>                                   |        |                |
| 2. The Farm Superintendent, Indian Institute of Spices Research, Peruvannamuzhy, Quilandy Taluk, Kozhikode-673 528.                      | • •    | MANAGEMENT     |
| And:—                                                                                                                                    |        |                |
| Shri Joseph K.A., Kollamkunnel House, Muthukad, P.O., Peruvannamuzhy, Kerala-673 528.                                                    |        | WORKMAN        |
| I.D. (C) 18/96                                                                                                                           |        |                |
| Between:                                                                                                                                 |        |                |
| <ol> <li>The Director, Indian Institute of Spices Research,<br/>Chelavoor, Calicut-673 012.</li> </ol>                                   |        |                |
| 2. The Farm Superintendent, Indian Institute of Spices Research, Peruvannamuzhy, Quilandy Taluk, Kozhikode-673 528.                      | , .    | MANAGEMENT     |
| And:—                                                                                                                                    |        | · -            |
| Shri Ajithkumar E., Elampilavil Veedu,<br>Kavil P.O., Naduvannur (Via) Calicut-673 614., Kerala                                          |        | WORKMAN        |
| I.D. (C) 20/96 Between:—                                                                                                                 | , ,    | ··· ORIGINALIN |

... MANAGEMENT

1. The Director, Indian Institute of Spices Research,

Peruvannamuzhy, Quilandy Taluk, Calicut-673 528.

2. The Farm Superintendent, Indian Institute of Spices Research,

Chelavoor, Calicut-12.

| [भाग IIखंड ३(ii)] भारत का राष                                                                           |                                       | 5569 |
|---------------------------------------------------------------------------------------------------------|---------------------------------------|------|
| And:—                                                                                                   |                                       | ===  |
| Shri Mohanan V.P. Varapparath House,<br>Kadiyangad P.O. Perambra Via. Kerala<br>l.D. (C) 21/96          | WORKMAN                               |      |
| Between:-                                                                                               |                                       |      |
| 1. The Director, Indian Institute of Spices Rese<br>Chelavoor, Calicut-12.                              | earch,                                |      |
| 2. The Farm Superintendent, Indian Institute of Peruvannamuzhy, Quilandy Taluk, Calicut-                |                                       | Ţ    |
| And:—                                                                                                   |                                       |      |
| Sri Sajeevan N., Mudukandi House, Kadiyanga<br>Post, Perambra Via., Calicut<br>1.D. (C) 22/96           | ad WORKMAN                            |      |
| Between:                                                                                                |                                       |      |
| <ol> <li>The Director, Indian Institute of Spices Rese<br/>Chelavoor, Calicut-12.</li> </ol>            | earch,                                |      |
| 2. The Farm Superintendent, Indian Institute of Peruvannamuzhy, Quilandy Taluk, Calleut-6               | · · · · · · · · · · · · · · · · · · · | T.   |
| And:—                                                                                                   |                                       |      |
| Sri Mukundan, M. Murippurakkal, Kadiyanga<br>Perambra (Via), Calicut-673 525.<br>I.D. (C) 23/96         | d (P.O.) WORKMAN                      |      |
| Between:—                                                                                               |                                       |      |
| 1. The Director, Indian Institute of Spices Rese<br>Calicut-12.                                         | earch, Chelavoor,                     |      |
| 2. The Farm Superintendent, Indian Institute of Peruvannamuzhy, Quilandy Taluk, Calicut-6               | · · · · · · · · · · · · · · · · · · · | Γ    |
| And:—                                                                                                   |                                       |      |
| Sri Johson George, Thayyil House, Madhakode<br>Peruvannamuzhy (Via), Calicut-673 528.<br>I.D. (C):24/96 | e (P.O.),                             |      |
| 1. The Director, Indian Institute of Spices Rese<br>Chelavoor, Calicut-12.                              | earch,                                |      |
| 2. The Farm Superintendent, Indian Institute of Peruvannamuzhy, Quilandy Taluk, Calicut-6               | <b>1</b>                              | Ľ    |
| And:—                                                                                                   | ·                                     |      |
| Sri K.P. Narayanan Nair, Kuzhipanambil Veed Kadiyangadu Post, Perambra (Via) Kerala. I.D. (C) 25/96     | du, WOŖĶMAŅ                           |      |
| Between:                                                                                                |                                       |      |
| 1. The Director, Indian Institute of Spices Rese<br>Chelavoor, Calicut-12.                              | earch,                                |      |
| 2. The Farm Superintendent, Indian Institute of Peruvannamuzhy, Quilandy Taluk, Calicut-6               | <u>=</u>                              | 7    |
| And:—                                                                                                   |                                       |      |
| Sri Balan K., Nadukkandi, Kadiyangad,<br>Perambra, Kerala.<br>I.D. (C) 26/96                            | WORKMAN                               |      |

5570 Between:-The Director, Indian Institute of Spices Research, Chelavoor, Calicut-12. 2. The Farm Superintendent, Indian Institute of Spices Research, Peruvannamuzhy, Quilandy Taluk, Calicut-673 528. .. MANAGEMENT And:-Sri Vijayan Meethelapalayata, Southrudha (H), Koothali (P.O.), Perambra (Via), Kerala. WORKMAN I.D. (C) 27/96 Between:-1. The Director, Indian Institute of Spices Research, Chelavoor, Calicut-12. 2. The Farm Superintendent, Indian Institute of Spices Research, Peruvannamuzhy, Quilandy Taluk, Calicut-673 528. MANAGEMENT And:--Sri Rajan, K., Kizhakayil House, Peruyannamuzhi P.O. Calicut-673 528. WORKMAN I.D. (C) 28/96 1. The Director, Indian Institute of Spices Research, Chelavoor, Calicut-12. 2. The Farm Superintendent, Indian Institute of Spices Research, Peruyannamuzhy, Quilandy Taluk, Calicut-673 528. MANAGEMENT And:-Sri Soman P., Pariyarath House, Perambra Post, Calicut-673 528. WORKMAN I.D. (C) 29/96 Between :-1. The Director, Indian Institute of Spices Research, Chelavoor, Calicut-12. 2. The Farm Superintendent, Indian Institute of Spices Research, Peruvannamuzhy, Quilandy Taluk, Calicut-673 528. MANAGEMENT And:--Sri Padmanabhan, K., Cappiyil House, Kadiyangadu Post, Perambra Via., Calicut. WORKMAN I.D. (C) 30/96 1. The Director, Indian Institute of Spices Research, Chelavoor, Calicut-12. 2. The Farm Superintendent, Indian Institute of Spices Research, Peruvannamuzhy, Quilandy Taluk, Calicut-673 528. MANAGEMENT And:--Sri Raghavan T.P., Thekkaeparambil Veedu, Kothiyapara, Peruvannamuzhi P.O., Calicut-673528. WORKMAN I.D. (C) 31/96 Between:-

MaNAGEMENT

1. The Director, Indian Institute of Spices Research,

2. The Farm Superintendent, Indian Institute of Spices Research, Peruyannamuzhy, Quilandy Taluk, Calicut-673 528.

Chelavoor, Calicut-12.

[भाग II--खाड 3(ii)] भारत का राजपव :सितम्बर 4, 1999/बाह्य 13, 1921 And:--Shri Kunjiraman K.K., Pannikottur Harijan Colony, **WORKMAN** Chemba-odu P.O., Peruvannamuzhy Via., Calicut. J. D. (C) 32/96 Botween:-1. The Director, Indian Institute of Spices Research, Chelavoor, Calicut-12. 2. The Farm Superintendent, Indian Institute of Spices Research, MANAGEMENT Peruvannamuzhy, Quilandy Taluk, Calicut-673 528. Shri A.V. Karunakaran, Ambalaparambil House, WORKMAN Kadiyangad Post, Perambra Via., Calicut. I.D. (C) 33/96 Between:-1. The Director, Indian Institute of Spices Research, Chelavoor, Calicut-12. 2. The Farm Superintendent, Indian Institute of Spices Research, Peruvannamuzhy, Quilandy Taluk, Calicut-673 528. MANAGEMENT And:---Shri Kanaran, T., Thacharath House, WORKMAN Peruvannamuzhi P.O., Perambra (Via) Calicut-673 528. 1.D. (C) 34/96 Between:-1. The Director, Indian Institute of Spices Research, Chelavoor, Calicut-12. 2. The Farm Superintendent, Indian Institute of Spices Research **MANAGEMENT** Peruvannamuzhy, Quilandy Taluk, Calicut-673 528. And:--Shri M.P. Muralidharan, Madapparambil Veedu, WORKMAN Thandorappara Post, Kayanna Via., Calicut. I.D. (C) 35/96 Between:-1. The Director, Indian Institute of Spices Research, Chelavoor, Calicut-12. 2. The Farm Superintendent, Indian Institute of Spices Research, MANAGEMENT Peruvannamuzhy, Quilandy Taluk, Calicut-673 528. And:--Sri Thomas K.P., Kommattathil House, WORKMAN

Muthukkade P.O., Peruvannamuzhy Via. Calicut-673 528.

I.D. (C) 1/97

Between:-

1. The Director, Indian Institute of Spices Research, Chelavoor, Calicut-673012.

2. The Farm Superintendent, Indian Institute of Spices Research, Peruvannamuzhy, Calicut-673 528.

.. MANAGEMENT

1. The Director, Indian Institute of Spices Research, Chelavoor, Calicut-673 012. MANAGEMENT

2. The Farm Superintendent, Indian Inttitute of Spices Research, Peruvannamuzhy, Calicut-673 528.

And:-

Shri Radhakrishnan. V., Vazhyil, Peruvannamuzhi P.O., Calicut-673 528. WORKMAN

I.D. (C) 5/97 Between:-

1. The Director, Indian Institute of Spices Research, Chelavoor, Calicut-673 012.

2. The Farm Superintendent, Indian Institute of Spices Research, MANAGEMENT Peruvannamuzhy, Calicut-673 528.

And:-

Shri Sudheer K.M., Kayamannil House, Chaniyam Kadavu P.O., Vadakara Via., Calieut Dist., Kerala. WORKMAN

1.D. (C) 7/97

Between:-

1. The Director, Indian Institute of Spices Research, Chelavoor, Csalicut-673 012.

2. The Farm Superintendent, Indian Institute of Spices Research, Peruvannamuzhy. Calicut-673 528. MANAGEMENT

And:-

Shri Balan, K.K., Karuvarakkunnumel House, Chempanoda P.O., Peruvannamuzhi Via. Calicut-673 528.

WORKMAN

| [ 1 2 3 4 1) 3                                                                                                                       |                                              |
|--------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
| Between:—  1. The Director, Indian Institute of Spices Research, Chelavoor, Calicut-673 012.                                         | 11 13 14 14 14 14 14 14 14 14 14 14 14 14 14 |
| 2. The Farm Superintendent, Indian Institute of Spices Research, Peruvannamuzhy, Calicut-673 528.                                    | MANAGEMENT                                   |
| And:                                                                                                                                 |                                              |
| Shri Balan K.K. Karuvarakkunnunmel House,<br>Chempanoda P.O., Peruvannamuazhi via. Calicut 673528<br>J.D. (C) 9/97                   | WORKMAN                                      |
| Between :                                                                                                                            |                                              |
| 1. The Director, Indian Institute of Spices Research<br>Chelavoor, Calicut 573 012.                                                  |                                              |
| <ol> <li>The Earm Superintendent, Indian Institute of Spices Research,<br/>Peruvannamuzhy, Calicut 673528.</li> <li>And:—</li> </ol> | MANAGMENT                                    |
| Shri Francis P.O., Puthiyedath House,<br>Peruvannamuzhi P.O., Calicut-673 528.<br>I.D. (C) 10/97                                     | WORKMAN                                      |
| Between:—                                                                                                                            |                                              |
| <ol> <li>The Director, Indian Institute of Spices Research,<br/>Peruvannamuzhy, Calicut-673 528.</li> </ol>                          |                                              |
| 2. The Farm Superintendent, Indian Institute of Spices Research,                                                                     |                                              |
| Peruvannamuzhy, Calicu; 673528.                                                                                                      | MANAGEMENT                                   |
| And:— Shri K. Shanmugan, Kammad th House, Pannikkottur Colony,                                                                       |                                              |
| Chempanoda P.O., Peruvannamuzhi Via., Calicut-679 328, Kerala<br>I.D. (C) 11/97                                                      | WORKMAN                                      |
| Between:—                                                                                                                            |                                              |
| . TheDirector, Indian Institute of Spices Research,                                                                                  |                                              |
| Chelavoor, Calicut-673 012.                                                                                                          |                                              |
| 2. The Farm Superintendent, Indian Institute of Spices Research, Peruvannamuzhy, Calicut-673 528.                                    | MANAGEMENT                                   |
| And:—                                                                                                                                |                                              |
| Shri Satheesan K., Karayullathil House, Avadokka P.O.,<br>Peruvannamuzhi Via., Calicut Dt., Kerala, Pin-673 528,<br>I.D. (C) 12/97   | WORKMAN                                      |
| . The Director, Indian Institute of Spices Research,<br>Chelavoor, Calicut-673 012.                                                  |                                              |
| The Farm Superintendent, Indian Institute of Spices Research, Peruvannamuzhy, Calicut-673 528.                                       | MANAGEMENT                                   |
| And;—<br>bri Shaalas K. I. Kukkathurathil                                                                                            |                                              |
| hri Sheelas, K.J., Kakkathurethil,<br>Muthokode P.O., Peruvannamuzhi (Via) Calicut-673 528, Kerala<br>.D. (C) 13/97                  | WORKMAN                                      |
| Between:—                                                                                                                            |                                              |
| The Director, Indian Institute of Spices Research, Chelavoor, Calicut-673 012.                                                       |                                              |
| The Farm Superintendent, Indian Institute of Spices Research, Peruvanuamuzhy, Calicut-673 528.                                       | MANAGEMENT                                   |
| ind: hri Saseendhran, K.K., Kollankandy House, nnikkottur Colony, Chempanoda P.O., Peruvannamuzhy Via., 673528.                      | WORKMAN                                      |
| D. (C) 15/97                                                                                                                         | · · · · · · · · · · · · · · · · · · ·        |
| etween:— The Director, Indian Institute of Spices Research,                                                                          |                                              |
| Chelavoor, Calicut-673 012.                                                                                                          |                                              |
| The Farm Superintendent, Indian Institute of Spices Research, Peruvannamuzhy, Calicut-673528. D. (C) 9/97                            | MANAGEMENT                                   |
|                                                                                                                                      |                                              |

## 5574 THE GAZETTE OF INDIA: SEPTEMBER 4, 1999/BHADRA 13, 1921 [PART II—SEC. 3(ii)] And:--Shri C. Gangadharan, Cheroth House, Cheruvannoor P.O., Mappayur Via. Calicut Dt., Kerala .. WORKMAN I.D. (C) 19/97 Between: 1. The Director, Indian Institute of Spices Research, Chelavoor, Calicut-673 012. 2. The Farm Superintendent, Indian Institute of Spices Research, Peruvannamuzhy, Quilandy Taluk, Calicut-673 528. MANAGEMENT And:--Sri Balakrishnan T.V. Nadukandiyil Veedu, Kadiyangadu Post, Perambra Via., Calicut, Kerala WORKMAN 1.D. (C) 20/97 Between: 1. The Director, Indian Institute of Spices Research, Chelavoor, Calicut-12. 2. The Farm Superintendent, Indian Institute of Spices Research, Peruvannamuzhy, Quilandy Taluk, Calicut-673 528. .. MANAGEMENT And:-Sri Appukutty Panicker N., Nambrathummel Veedu, Peruvannamuzhy Post, Mdiyanchalil, Calicut. ... WORKMAN 1.D. (C) 21/97 Between:-1. The Director, Indian Institute of Spices Research, Chelavoor, Calicut-12. 2. The Farm Superintendent, Indian Institute of Spices Research, Peruvannamuzhy, Quilandy Taluk, Calicut-673 528. MANAGEMENT Shri Kunhiraman. K., Kilachparampil House, Peruvannamuzhy P.O., Calicut. WORKMAN I.D. (C) 22/97 Between:--1. The Director, Indian Institute of Spices Research. Chelavoor, Calicut-12. 2. The Farm Superintendent, Indian Institute of Spices Research, Peruvannamuzhy, Quilandy Taluk, Calicut-673 528. MANAGEMENT And:-Sri Suresh P.V., Puthenvecttil House, Peruvannamuzhy P.O., Calicut-673 528. WORKMAN I.D. (C) 23/97 Between: --1. The Director, Indian Institute of Spices Research, Chelavoor, Calicut-12. 2. The Farm Superintendent, Indian Institute of Spices Research.

.. MANAGEMENT

Peruvannamuzhy, Quilandy Taluk, Calicut-673 528.

#### And:-

Sri Balan N., Niravath House, Kalpathur Post, Meppayur Via., Kerala State

## Represen ations:-

Sri P.M. Padmanabhan, Advocate, Calicut Sri K. Bhaskaran Nair, Advocate, Calicut

Sri K.T. Vikas, Advocate, Calicut

# WORKMAN

.. For Management

For Union

... For Workers

## COMMON AWARD

All these 44 I.D., are industrial disputes between the management of M/s. National Research Centre for Spices now renamed as Indian Institute of Spices Research, Peruvannamuzhy, Kozhikode and its workmen which is referre 1 for adjudication to this court by Ministry of Labour, Government of India by the following Notifications:—

- I.D. (C) 1/95—No.L-42011/51/93-JR (DU) dt. 10-1-1995.
- 1.D. (C) 7/96—No.L-42010/146/95-JR (DU) dt. 26-8-1996.
- I.D. (C) 9/96-No.L-42012/149/95-IR (DU) et. 26-8-1996.
- I.D. (C) 10/95—No.L-42012/148/95-IR(DU) dt. 26-8-1996.
- I.D. (C) 11/96-No.L-42012/147/95-IR (DU) dt. 26-8-1996.
- I.D. (C) 12/96—No.L-42012/153/95-IR (DU) dt. 26-8-1996.
- I.D. (C) 13/96-No.L-42012/150/95-IR (DU) dr. 26-8-1996.
- I.D. (C) 14/96—No.L-42012/151/95-IR (DU) dt. 26-8-1996.
- 1.D. (C) 15/06 No. I. 42012/151/05 Th. (DU) 4t. 76-6-1990.
- 1.D. (C) 15/96—No .L-42012/152/95-IR (DU) dt. 26-8-1996, I.D. (C) 17/96—No .L-42012/143/95-IR (DU) dt. 26-8-1996,
- I.D. (C) 18/96—No.L-42012/144/95-IR (DU) dt. 26-8-1996.
- I.D. (C) 20/96-No.L-42012/179/95-IR (DU) dt. 29-10-1996.
- 1,D, (C) 21/36 N. T. (2012/17/35 ID (D.U.) (C. 29-10-1/99)
- I.D. (C) 21/96---No.L-42012/172/95-IR (DU) dt. 29-10-1996.
- I.D. (C) 22/96—No.L-42012/175/95-IR (DU) dt. 29+10-1996. I.D. (C) 23/96—No.L-42012/180/95-IR (DU) dt. 29-10-1996.
- I.D. (C) 24/96—No.L-42012/184/95-IR (DU) dt. 29-10-1996.
- I.D. (C) 25/96-No.L-42012/183/95-JR (DU) dt. 29-10-1996.
- I.D. (C) 26/96-No.L-42012/181/95-IR (DU) dt. 29-10-1996.
- 1.D. (C) 27/96-No.L-42012/174/95-JR (DU) dt. 29-10-1996.
- I.D. (C) 28/96-No.L-42012/182/95-IR (DU) dt. 29-10-1996.
- I.D. (C) 29/96-No.L-42012/173/95-IR (DU) dt. 29-10-1996.
- I.D. (C) 30/96-No.L-42012/166/95-IR (DU) dt. 29-10-1996.
- 1.D. (C) 31/96-No.L-42012/167/95-IR (DU) dt. 29-10-1996.
- I.D. (C) 32/96—No.L-42012/168/95-JR (DU) dt. 29-10-1996.
- I.D. (C) 33/96-No.L-42012/169/95-IR (DU) dt. 29-10-1996.
- I.D. (C) 34/96-No.I.-42012/170/95-IR (DU) dt. 29-10-1996.
- I.D. (C) 35/96-No.L-42012/171/95-IR (DU) dt. 29-10-1996.
- I.D. (C) 1/97—No.L-42012/21/96-IR (DU) dt. 25-2-1997.
- I.D. (C) 2/97—No.L-42012/22/96-JR (DU) dt. 25-2-1997.
- I.D. (C) 3/97--No.L-42012/24/96-IR (DU) dt. 25-2-1897.
- I.D. (C) 4/97—No.L-42012/25/96-IR (DU) dr. 25-2-1997.
- I.D. (C) 5/97--No.L-42012/26/96-JR (DU) dt. 25-2-1997.
- I.D. (C) 7/97—No.L-42012/29/96-IR (DU) dt. 25-2-1997.
- I.D. (C) 9/97--No.L-42012/31/96-IR (DU) dt. 25-2-1997.
- I.D. (C) 10/97—No.L-42012/32/96-IR (DU) dt. 25-2-1997.
- I.D. (C) 11/97--No.L-42012/33/96-IR (DU) dt. 25-2-1997.
- I.D. (C) 12/97-No.L-42012/34/96-fR (DU) dt. 25-2-1997.
- I.D. (C) 13/97-No.L-42012/3 5/96-IR (DU) dt. 25-2-1997.
- I.D. (C) 15/97-No.L-42014/37/96, IR (DU) dt. 25-2-1997.
- I.D. (C) 19/97-No.L-42012/23/96-IR (DU) dt. 25-2-1997.
- I.D. (C) 20/97-No.L-4-012/85/96-IR (DY) dt. 2-7-1997.
- I.D. (C) 21/97-No.L-42012/86/96-IR (DU) dt. 25-6-1997.
- 1.D. (C) 22/97—No.L-42012/83/96-1R (DU) dt. 2-7-1997.
- I.D. (C) 23/97—No.L-42012/84/96-TR (DU) dt. 9-6-1997.

- 2. In I.D. (C) 1/95 the issues for adjudication is "Whether the action of management of National Research Centre for Spices, Cochin reducing the wages of the 24 casual workers from Rs. 40% to Rs. 35% with effect from 24-10-92 is justified? Whether the action of management in denying the employment with effect from 17-3-1993 to the workers who had been working for a period ranging from 2 to 14 years on daily wages basis on the ground that Indian Council of Agricultural Research has banned engagement of casual labourers is justified? If not to what relief they are entitled". In all other 1.Ds. the issues for adjudication is "Whether the action of the management of Indian Institute of Spices Research, Peruvannamuzhy, Kozhikode-673 528 in terminating the services of workers are legal and justified? If not, to what relief the workmen are entitled."
- 3. In I.D. (C) 1/95, 24 workers are involved and they are represented by the Secretary, Karshakathozhilali Union. In other I.Ds. workers have directly raised the disputes. In the claim statements filed by the Secretary union and the workers, they contended thus:—The management is an establishment fully funded by the Central Government. It has an establishment at Peruvannamuzhy where Agricultural operations are done in about 35 acres of land. In addition to the officers and other members of staff, the management is employing the workers for doing agricultural works namely watering, fertilising etc. of the plants. The above work is of a perma nent nature and is available throughout the year. Initially they were paid wages at the rate of Rs. 70/- per day, which is now enhanced to Rs. 45/- per day. On October 24, 1992 without any reason, the management reduced the wages of the workers involved in I.D. (C) 1/95 to Rs. 35/- per day, which is clearly illegal and unjustifiable. The workers have two to fourteen years of service under the management. When workers in I.D. (C) 1/95 demanded increase in the wages, the management denied them employment from March 17, 1993 onwards. As regards other workers the management told them that unless they sign in contract forms to show that they are only contract workers, they could not be given employment. As the workers refused, the management terminated their service with effect from August 26, 1995 chwards. The termination of services of the workers by the management is illegal and unjustifiable. Therefore the management may be directed to reinstate them in service with continuity of service, backwages and other attendant benefits.
- 4. The management in its statement contended thus:—The management-establishment M/s. National Research Centre for Spices renamed as Indian Institute of Spices Research is one of the institutions of Indian Council of Agricultural Research (ICAR). It is exclusively a research organisation without any profit motive and is for public service. The management does not engage itself in any commercial or industrial activity. That being so, the management is not an 'industry' as defined in Section 2(i) of the Industrial Disputes Act. It is not correct to say that the management is making huge profits. Therefore, this court has no jurisdiction to adjudicate upon the issues referred. Casual labourers are engaged only through Employment Exchange after 1987. Engagement of casual labourers are actually prohibited as per the instructions of ICAR dated January 22, 1987. Various types of work including those mentioned in the claim statement of workers are seasonal and intermittant and are given on contract basis. Tenders have to be invited after public notice for contracts over and above Rs. 500/-. Contracts for Rs. 500/- and below are accepted and settled after negotiation with the parties. The persons involved in these disputes are either contractors or persons working under the contractors which does not in any way create an employer-employee relationship between the management and the workers. As and when work is given on contract the nature of work to be done, the rate etc. are fixed and the amount is paid to the contractors on completion of the assignment. It is false to say that the workers were asked to sign fresh contract forms. To ensure accountability and proper monitoring of the financial commitments, the centre decided to call upon the contractors to register their names. By notice dated 25-7-1995 the workers being contractors were asked to register the names if they intent to continue as contractors. The workers being contractors the question of termination of their service does not arise at all. Therefore an award may be passed rejecting the claim of the workers.
- 5. In I.D. (C) 1/95, the union filed a rejoinder denying the allegations in the statement of the management and further contending thus:—The management-establishment is engaged in systamatised agricultural operations including the sale of the products in a commercial manner. Therefore it cannot be said that the activities of management are purely research oriented and that there is no organised commercial activity. For the purpose of deciding whether the management is an industry or not, the question whether it makes profit or not is immaterial. That being so, the management establishment has to be treated as an 'industry 'as defined in the Industrial Disputes Act. The workers have been continuously working under the management for last two to fourteen years. They are paid through vouchers. Their works were supervised by the management and the management is keeping attendance registers. Therefore it is not correct to say that the workers are only contract workers.
  - 6. The following points arise for determination:—
  - (1) Whether the workmen are the workers as defined in section 2(s) of the Industrial Disputes Act?
  - (2) Whether the management establishment is an industry as defined in Section 2(j) of the Industrial Disputes Act?

- (3) Whether there was any denial of employment to the workers by the management as alleged by the workers?
- (4) If so, whether such denial is justified or not?
- (5) What are the reliefs to which the workmen are entitled to?
- 7. As the management in all the Industrial Disputes are the same and as the common questions are involved I have ordered joint trial of all these Industrial Disputes by my order dated May 12, 1998. Evidence is recorded in I.D (C) 1/95.
- 8. At the time of considering Preliminary Points, MW1 was examined and Exts. M1 to M28 were marked for the management. WW1 and WW2 were examined and Exts. W1 to W10 were produced by the workers. Thereafter no evidence was adduced by either parties.
- 9. Point Nos. 1 and 2:—These points were raised as Preliminary Points and 1 have by my order dated June 25, 1999 found that the workmen are the workers of the management-establishment as defined in Section 2(s) of Industrial Disputes Act and that the management-establishment is an 'industry' as defined in Section 2(j) of the Industrial Disputes Act.
- 10. Point Nos 3 and 4:—The next question to be considered is whether there was any denial of employment to the workmen by the management as alleged by the workers. The case of the workers in I.D. (C) 1/95 is that when they demanded increase in wages management denied them employment from March 17, 1993 onwards. Regarding the workers involved in other Industrial Disputes their case as testified by WW1 and WW2 is that when they refused to sign in the contract forms as ordered by the management they were denied employment with effect from August 26, 1995 onwards. Management has no case that the workers were given employment after the dates mentioned above. It is admitted by MW1 that the workers were not given work after August 26, 1995 when they refused to sign in the contract forms. As I have found that the workmen are the workers of the management and were working continuously for above 2 to 14 years the direction of the management asking the workers to sign in the contract forms is clearly illegal. It is clear from all these that the management has denied employment to the workman involved in I.D. (C) 1/95 from March 17, 1993 onwards and the other workers from August 26, 1995 onwards, which is illegal and not justified.
- 11. Point No. 5:—In view of my above findings, workers are entitled to be reinstated in service as casual workers. As regards backwages, as the management-establishment is a Central Government establishment and as the workers are only casual workers on daily wages, I am of the view that they are not entitled to any backwages. Towards illegal termination of their service I feel that each worker is entitled to a compensation of Rs. 1000. It is contended by the union that the daily wages of the workers involved in I.D. (C) 1/95 has been reduced by the management from Rs. 45 to Rs. 35 per day which is illegal. But except the interested version of WW1 and WW2 there is no reliable evidence to show that the wages of the workers have been reduced by the management. It is not disputed that the last drawn wages of the workers is Rs. 45 per day. The workers are entitled to wages at that rate.
- 12. In the result, an award is passed holding that the denial of employment to the workmen by the management is not justified. The management is directed to reinstate them in service as easual workers within one month from the date of publication of the award in the official gazette. The workers are not entitled to any backwages. Each worker is entitled to a compensation of Rs. 1000. The management shall pay the amount to the workmen within one month from the date of publication of this award in the official gazette failing which the workers are entitled to interest at the rate of 12% per annum from this date till realisation.

Dictated to the Confidential Assistant, transcribed by him, revised, corrected and passed by me on the 29th day of June, 1999.

P. Q. BARKATHALI, Presiding Officer.

#### APPENDIX

Witnesses examined on the side of the Management:—

MW1. M.K. Sachidanandan.

Witnesses examined on the side of the Workman:

WW1..M. Mukundan.

WW2..K.A. Joseph.

Documents marked on the side of the Management: -

Ext. M1 Circular letter dated 21-6-1993 of Deputy Secretary ICAR to the Director enclosing letter dtd., 1-1-93 and 4-5-1993

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5578
                 THE GAZETTE OF INDIA: SEPTEMBER 4, 1999/BHADRA 13, 1921
                                                                                                                                                           [FART II—SEC, 3(ii)]
                           The gas of the second s
... Circular dtd. 19-9-1990 of Deputy Secretary ICAR New Delhi.
 Ext. M2
                     .. Receipt dtd. 3-4-1992 issued to Subhashkumar, A. Vasantha, K. Girish.
 Ext. M3
 (Series)
  Ext. M4
                                                                  -do-
                                                                                       issued to Kunhiraman, Ravindran, Theyyan.
  (Series)
                      .. Outation dtd. 11-6-1993 & 24-7-1993 of K.M. Ahammedkova.
  Ext. M5
  (Series)
  Ext. M6
                      . Tender invitation notice did, 29-5-1993 and 12-7-1993 and Tender dated 9-6-93 K.J. Joseph, 8-6-93
                          Mammadkoya, 24-7-93 Mammadkoya, 23-7-93 K.J. Joseph 24-7-1993 Mohammad Manzur, 24-7-1993
  (Scries)
                          P. Kassim, 24-7-1993 Shaji and 30-1-1993 K.P. Swamy.
  Ext. M7
                      ... Comparative statement ded. 1146-1993 and 24-7-1993.
  (Series)
  Ext. M8
                      . Photocopy of receipt ded., 24-2-1993 and 28-2-1992 of K.M. Ahammed Koya.
  (Series)
  Ext. M9
                      .. Notice dtd: 29-7-1995 issued by Assistant Administration Officer.
                      .. Voucher dtd., 24-2-1993 of P.D. Lawrence.
  Ext. M10
  Ext. M11
                                                                                                                   K, J. Joseph.
   Ext. M12
                      ... Copy of the mandate of National Research Centre for spices, Calicut.
  Ext. M13
                                                                             mandate of Indian Council of Agricultural Research.
                                                -do-
   Ext. M14
                      .. Copy of office order of ICAR dtd. 3-7-1995.
   Ext: M15
                                                Memorandum of Association of ICAR.
                                 -do-
   Ext. M16
                                 -dố-
                                               Certificate of Registration dt. 13-10-1997.
                      . .
   Ext. M17
                                               Summary proceedings of IV meeting of PLC.
                                 -do-
   Lxt. Mis
                                 -dō-
                                               Sanction for strengthening National Research Centre.
                                                Vision 2020.
   Ext. M19
                                  -do-
   Ext. M20
                      .. Receipt and Payments Accounts for 1995-96.
   Ext. M21
                                                        -dô-
                                                                                          1996-97.
   Ext. M23
                                                                                          1997-98.
                                                        -do-
   Ext. M231
                      .. Certificate of Registration of Societies.
   Ext. M24
                       .. List of ICAR Institutes.
   Ext. M25
                      ... Attested photostat copies of vouchers dtd. 8-4-1994 and 18-6-1994 of Mukundan M.
   Ext. M26
   Ext. M27
                                                                           -do-
                                                                                             dtd., 30-4-1994 of Joseph.
                      .. True copy of vouchers issued to Sri Joseph.
   Ext. M28
   Documents marked on the side of the Workman: -
                       .. Bill No. 22 dtd., 20-3-1999 for sale of Arecanut issued from Indian Institute of Spices Research to
   Ext. W1
                           Kaniyai.
    Ext. W2
                       .. Copies of vouchers (17 in number)
   (Series)
                       .. Copy of the letter dtd. 3-8-1993 by Susheela Gopalan M.P., to the Director General Indian Council
   Ext. W3
                          for Agricultural Research, New Delhi.
    Ext. W4
                                  -do-
                                                 Minutes of Joint discussion held on 23-4-1993 before the Assistant Labour Commissioner
                           (C) Cochin.
    Ext. W5
                                                letter of the Director of the National Research Centre for spices addressed to the Assis-
                           tant Labour Commissioner (Central) dtd., 22-4-1993.
    Ext. W6
                                          -do-
                                                                dt.,27-4-1993.
    Ext. W7
                                          -do-
                                                               dt. 23-6-1993.
    Ext. W8
                       ...do- memorandum submitted before the Dist. Collector.
                       ..-do- letter sent by the Secretary Kerala State Karshaka Thozhilali Union to Smt. Sushella Gopalan
    Ext. W9
                                          M.P.
```

Evt. W10

. -dó-

नई दिल्ली, 11 अगस्त, 1999

का.श्रा. 2514 -- मांबोनिक विवाद श्रीयित्यत. 1917 (1947 का 14) की धारा 17 के श्रनुसरण में, के श्रीन सरकार महानगर टेलीकोल निगम निसिटेड. मुम्बर्ड के प्रवस्थतंस्त्र के सम्बद्ध नियोजकों श्रीर उनके कर्मकारों के बीन, श्रनुबन्ज में निर्विष्ट ग्रांबोगिक जिवाद में केन्द्रीय मरकार ग्रांबोगिक श्रीयकरण नं. 2, मुम्बर्ड के पंचाट को प्रकाशित करती है, जो केन्द्रीय सरकार को 11-8-99 को प्राप्त हुआ था।

[स. एल—40012/92/96—प्राई.आर. (डी.सू.)] कुतदीन राम वर्गा, इस्क क्षिकारी

New Delhi, the 11th August, 1999

S.O. 2514.—In pursuance of Section 17 of the Industrial Disputes Act, 1947 (14 of 1947) the Central Government hereby publishes the Awaro of the Central Government Industrial Tribunal, No. 2, Mumbai as shown in the Amexure, in the industrial dispute between the employers in relation to the management of Mahanagar Telephone Nigam Ltd., Mumbai and their workman, which was received by the Central Government on the 11-8-99.

[No. L-40012/92/96/-IR(DU)] KULDIP RAI VERMA, Desk Officer ANNEXURE

BEFORE THE CENTRAL GOVERNMENT INDUSTRIAL TRIBUNAL NO. II, MUMBAI PRESENT:

Shri S. B. Panse, Presiding Officer. Reference No. CGIT-2/4 of 1998

Employers in relation to the management of Department of Telecom (MTNL), Mumbai

## AND

Their Workmen.

APPEARANCES:

For the Employer:
Mr. V. S. Masurkar &
Mrs. N. V. Masurkar, Advocates.

For the Workmen:

Mr. N. Y. Lokhande, Advocate. Mumbai, dated 16th July, 1999

#### AWARD

The Government of India, Ministry of Labour by its Order No. L-40012/92/96-IR(DU) dtd. 22-1-1998, had referred to the following Industrial Dispute for adjudication:

"Whether the action of the management of Mahanagar Telephone Nigam Ltd., Mumbai in terminating the services of Shri Dilip Sayaji Gaikwad casual labourer

is justified? If not, to what relief is the workman entitled to?"

- 2. Dilip Sayaji Gaikwad (Hercinafter referred to as a workman), pleaded that he was employed by the Chief General Manager, Mahanagar Telephone Nigam Ltd. (hereinafter referred as the company) as a casual labourer on 1st March, 1985. It is averred that from 1985 to 6th July, 1992 he worked in the said office. He had worked more than 240 days in a year.
- 3. It is averred that on 6th July, '92 he became sick. It is due to the major operation, sickness and sudden death of his father. He was under treatment of Dr. Kumawat, a psycharist at N. M Municipal Hospital, Thane and at a Government Mental Hospital. This sickness was communicated to the company by the workman and his relatives when he recovered from the sickness after getting necessary certificates from doctors and also from Civil Surgeon, Thane he reported to the duties on 9-11-93. He was not allowed to join the duties. It is averred that he did not abandon the services. It is submitted that while not allowing him to join the duties the workman was not paid any compensation nor any notice was given to hin. It is submitted that this termination by the company is illegal. He therefore prays that he may be reinstated in service in continuity and he may be given all other benefits which are necessary to be given.
- 4. The management resisted the claim by the Written Statement (Exhibit-8). It is averred that he was appointed on temporary basis at d therefore he is not entitled to any reliefs as claimed. He was asked to do the work of a temporary nature. He was not sponsored by Employment Exchange. It is denied that he completed 240 days in a year. It is submitted that the workman remained absent from 6-7-92 without any intimation. It is therefore on 17-11-92 registered letter was send to him asking him to resume the duties. Thereafter he send a telegram from Manmad. He was intimated if he remains absent for more than one year he will not be taken on duty. Therefore the allegation that he was not allowed to join the duty is false. It is submitted that in view of the letters issued by the office the absence of the workmar cannot be condoned. It is averred that the medical certificates shown by him are contrary. For all these reasons it is submitted that the workman is not entitled to any of the reliefs as claimed.
- 5. The workman filed a Rejoinder at Exhibit-9. It is averred that he was a temporary mazdoor having staff No. 87949. Therefore it is wrong to say that he was appointed purely on temporary basis. It is submitted that as he was recruited prior to 1985 there was no question of getting sponsorship from employment exchange. It is submitted that the case of the workman was of a mental case. He was admitted as an indoor patient at Thane Mental Hospital and the telegram was send by

his relatives about his sickness. It is averred that the mangement of M.T.N.L. had not given consideration of his physical condition and without applying any mind he was terminated. It is reiterated that he may be reinstated in service, treating the absentism as Extra Ordinary Leave from 6th July, 1992 to 8-11-93 and he may be paid all back wages from that date.

6. The issues are framed at Exhibit-12. The issues and my findings there on are as follows:—

## **ISSUES**

**FINDINGS** 

- 1. Whether the workman was in Yes continuous service of the management as contemplated under the Industrial Disputes
  Act of 1947?
- 2. Whether the workmen aban- No ded the service?
- 3. Whether the Tribunal had Yes jurisdiction to decide the reference?
- 4. Whether the action of the management in terminating the services of Gail-wad, the casual labourer is justified?
- 5. If not, what relief the workman As per is entitled to?

## REASONS

7. Dilip Sayaji Gaikwad affirmed that he was appointed as a casual labourer in February '85. He was allotted a staff number-87949. He deposed that he was in continuous service of the company till he fell sick on 6-7-92 for which medical certificate was forwarded to the company. Alongwith the statement of claim he filed extract of VTE-004 (Exhibit-A). It is a personal record of employment on muster roll. The management had also produced this document alongwith (Exhibit-1611). from perusal of this documents it reveals that the management had counted days from April to March of every year. More particularly they had not mentioned the days for the month of June, July, August, September '92. It is not the case of the management that in these months of the year 1992 he was continuously abesent. So far as October, November and December are concerned he had shown to have worked for 26 days, 22 days and 13 days and again from January to July 5th, 1992, they have not ment oned his working days. Again it is not the case of the management that in all these months he did not work. Therefore the contention of the workman that he is in continuous employment of the management and he had completed 240 days in a year preceding 6-7-92 is to be accepted. There is also one reason for this conclusion what

- the best evidence in possession of the company is not produced on the record, or the record which is produced is not sufficient. From the earlier working days so far as in the year 1991 is concerned he is continuous employment. Therefore the conclusion is to be drawn that he must be in continuous employment and working throughout the month S. B. Lal (Ex-21) SDMCE (WDL) affirms that the workman remained absent from 6-7-92. That indicates that before that he was remaining present. I therefore have no hesitation for coming to the conclusion that he must be in continuous service for more than 240 days prior to 6-7-92 that is the day on which he started remaining absent due to his sickness. He is said to be in continuous service as per section 25 B of the Industrial Disputes Act of 1947.
- 8. The contention of Lal (Exhibit-21) the management witness appears to be that the workman approached the office in October '93 after gap of about 15 months and submitted application dtd. 9-11-93 regarding his employment. He further affirmed that his absence from duty for 15 months cannot be condoned as per the DOT No. 270|6|84 STN dld. 30-3-85. It can be seen that it is now well settled that Telecom is an industry [General Manager Telecom Vs. Srinivasan Rao 1998 Supteme Court cases (L&S) 6]. I have already come to the conclusion that as per section 25 B of the Act the workman is in continuous services, of the company. It is therefore in view of section 25 F of the Act while retrenching the workman procedure is required to be followed which is admittedly not followed in this matter. In other words not allowing him to join the duties is a termination retrenchment as it is not as per the provisions of law. It is void.
- 9. I need not go into the controversy whether the med cal certificates which are given by the workman and produced alongwith Exhibit-II are cenuine or net. It is also not necessary to look in to the position that other there was genuineness in intimation to the management regarding his absentism. That has to be considered if necessary by the management. But in view of the provisions of the Act as the workman being in continuous employment and he has not abandoned the service it was necessary to follow the procedure under the Act. It is not done in the matter. It is therefore the action of the management is not justified.
- 10. The Learned Advocate for the workman placed reliance on Himanshu Kumar Vidyarthi Vs. State of Bihar II CLR 15. The management wants that in view of the said authority the workman being a casual labourer he is not entitled to any relief. I am not inclined to accept this proposition on the basis of the said ruling, because in that ruling Their Lordships have observed that staff department of the Government cannot be treated to be incustry. Himanshu was employed by the Cooperative training institute and that institute was

not treated as an indusry. Here telecom is an industry. It is therefore the ratio in that authority has no application.

- 11. There is no evidence to show that Dilip the workman is gainfully employed after his termination. No doubt from his testimony it reveals that he has a house property. That does not mean that he is getting income from it. Under such circumstances he is entitled to back wages from 9-11-93.
- 12. The workman has also prayed that his absence from 6-7-92 to 8-11-93 may be treated as E.O.L. that is out side the scope of this reference. It cannot be ascertained in this reference. Under such circumstances I record my findings on the points accordingly and pass the following order:—

## **ORDER**

The action of the management in terminating the services of Shri Dilip Sayaji Gaikwad, casual labourer is not justified.

The management is directed to reinstate him in service in continuity and pay him back wages from 9-11-93.

S. B. PANSE, Presiding Officer नई दिल्ली, 11 श्रगस्त, 1999

का.श्रा. 2515.—श्रीद्योगिक विवाद श्रिधिनियम, 1947 (1947 का 14) की धारा 17 के श्रनुसरण में, केन्द्रीय सरकार केन्द्रीय लोक निर्माण विभाग, चेन्नई के प्रबन्धतन्त्र के सम्बद्ध नियोजकों श्रीर उनके कर्मकारों के बीच, श्रनुबन्ध में निर्विष्ट श्रीद्योगिक विवाद में श्रीद्योगिक श्रिधकरण, चेन्नई के पंचाट को प्रकाशित करती है, जो केन्द्रीय सरकार को 11-8-99 को प्राप्त हुंग्ना था।

[सं. एल-42012/31/92-माई मार (डी यू)] कुलदीप राय वर्मा, डैस्क मधिकारी

New Delhi, the 11th August, 1999

S.O. 2515.—In pursuance of Section 17 of the Industrial Disputes Act, 1947 (14 of 1947), the Central Government hereby publishes the Award of the Industrial Tribunal, Chennai as shown in the Annexure, in the industrial dispute between the employers in relation to the management of C.P.W.D., Chennai and their workmar, which was received by the Central Government on the 11-8-99.

[No. L-42012/31/92-IR(DU)] KULDIP RAI VERMA, Deak Officer ANNEXURE

BEFORE THE INDUSTRIAL TRIBUNAL, TAMIL NADU, CHENNAI

Thursday, the 6th day of May. 1999

## PRESENT:

Thiru S. Ashok Kumar, M.Sc.B.L. Industrial Tribunal. Industrial Dispute No. 31/1993 (In the matter of the dispute for adjudication under section 10(1)(d) of the Industrial Disputes Act, 1947 between the workmen and the management of Supdt. Engineer, Central Public Works Deptt, Chennai).

## BETWEEN:

The workmen:

The Regional Secretary, C.P.W.D. Mazdoor Union, Regional Committee, Southern Zone, Central Revenue Colony, 15th Main Road, Anna Nagar, Madras-600040.

## AND

The Supdt. Engineer, Madras Central Circle, Central Public Works Deptt. Shastri Bhavan, Madras-600006,

## REFERENCE:

Order No. L-42012/31/92-IR(DU) dated 4-5-1992 Ministry of Labour, Government of India, New Delhi.

This dispute coming on this day for final disposal in the presence of Tmt. C. K. Vishnupriya Addl. Central Govt. Standing Counsel appearing for the Management, upon perusing the reference, claim and counter statements and other connected papers on record and the workmen being absent, this Tribunal passed the following

## **AWARD**

This reference has been made for adjudication of the following issue:

"Whether the action of the management of Central Public Works Deptt.. Madras in terminating the services of Sri K. Manoharan is justified? If not, what relief he is entitled to?"

Petitioner called absent. No representation. Dismissed for default.

Dated, this the 6th day of May, 1999.

S. ASHOK KUMAR, Industrial Tribunal

नर्ड दिल्ली, 16 ग्रगस्त, 1999

का. था. 2516. — केन्द्रीय सरकार का समाधान हो गया है कि लोकहित में ऐसा अपेक्षित है कि शीशा खनन उद्योग में सेवाओं को, जिसे औद्योगिक विवाद अधिनियम, 1947 (1947 का 14) की अध्म अनुसूची की प्रविष्टि 14 के अन्तर्गत निर्विष्ट किया गया है, उक्त अधिनियम के प्रयोजनों के लिए लोक उपयोगी सेवाएं घोषित किया जाना शिहए ।

श्रतः थन, शीद्योगिक विवास पश्चित्यम, 1947 (1947 का 14) की धारा 2 के खंड (ह) के उपखंड (vi) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, केन्द्रीय सरकार उक्त उद्योग को उक्त अधिनियम के प्रयोजनीं के लिए तरकाल प्रभाव में छः मास की कालावधि के लिए लोक उपयोगी सेवा घोषित करती है।

[संख्या एस-11017/15/97--ग्राई श्रार (पीएल) (i)] एच. सी. गुक्ता, श्रवर सचिव

New Delhi, the 16th August, 1999

S.O. 2516.—Whereas the Central Government is satisfied that the public interest requires that the Lead Mining Industry which is covered by item 14 of the First Schedule to the Industrial Disputes Act, 1947 (14 of 1947), should be declared to be a public utility service for the purposes of the said Act:

Now, therefore, in exercise of the powers conferred by sub-clause (vi) of clause (n) of section 2 of the Industrial Disputes Act, 1947, the Central Government hereby declares with immediate effect the said industry to be a public utility service for the purposes of the said Act for a period of six months.

[No. S-11017/15/97-JR(PL)(i)] H. C. GUPTA, Under Secy.

नई दिल्ली, 16 अगस्त, 1999

का.श्रा. 2517 :- केन्द्रीय सरकार का समाक्षत हो गया है कि लोकहित में ऐसा अपेक्षित है कि जिक खनन उद्योग में सेवाओं को जिसे शीधोनिक विवाद अधिनियम, 1947 (1947 का 14) की प्रथम अनुसूर्का की प्रविष्टि 15 के अन्तर्गत निर्दिष्ट किया गया है, उक्त अधिनियम के प्रयोजनों के लिए लोक उन्योगि सेवाए घोषित किया जाना चाहिए।

स्रतः स्रवं, औद्योगिक विचार अदिनियम, 1947 (1947 का 14) की भारा 2 के खंड (ह) के उपखंड (6) हारा प्रवन्त प्रक्रियों का प्रयोग करते हुए, के द्वीप गरफार उक्त उद्योग को उक्त प्रवित्यम के प्रयोजनों के लिए तत्काल प्रभाव के छः भाग की कालावधि के लिए लंक उपयोगी से सा घोषित करती हैं!

[संख्या एल-11017/15/97-औ.स. (ती.बि.)(ii)] एव. सी. गुम्ता, अवर मिनव

New Delhi, the 16th August, 1999

S.O. 2517.—Whereas the Central Government is satisfied that the public interest requires that the Zinc Minirg Industry which is covered by item 15 of the First Schedule to the Industrial Disputes Act, 1947 (14 of 1947), should be declared to be a public utility service for the purposes of the said Act;

Now, therefore, in exercise of the powers conferred by sub-clause (vi) of clause (n) of section

2 of the Industrial Disputes Act. 1947, the Central Government hereby declares with immediate effect the said industry to be a public utility service for the purposes of the said Act for a period of six menths.

[No. S-1101/|15/97-IR(PL)(ii)] Hac. GUPTA, Under Secy.

नई दिल्ली, 16 अगस्त, 1999

का. भा. 2518 :-कर्मचारी राज्य बीमा श्रिष्टितयम, 194 (1948 का 34) की धारा-1 की उपधारा (3) हार्ष प्रयक्त शक्तियों का प्रयोग करते हुए, केन्द्रीय सरका एतद्द्वारा 1, अक्तूबर, 1999 को उस तारीख के रूप में तियत करती है, जिसको उक्त श्रिष्टित्यम के श्रध्याय-4 (धारा-44 और 45 के सिवाय जो पहले ही प्रवृत्त की जा खुकी है) और अध्याय-5 और 6 (धारा-76 की उपधारा-(1) और धारा 77, 78, 79 और 81 के सिवाय जो पहले ही प्रस्तुत की जा जुकी है) के उपबंध गुजरात राज्य के निम्नलिखित क्षेत्रों में वृत्त होंगे, अर्थात :---

"उन क्षेत्रों के साथ साथ जिनने इस अधिनियम के उक्त उपबंध पहले में ही प्रभावी हैं, बापो टाउन की नगरपालिका सीमाओं, गुजरात औद्योगिक विकास निगम-फेस-IV क्षेत्र, ग्राम पचायते और जिला बलसाड, तालुका पारंथी के कारवाड, कछारया, चाला, मोर्ग्ट, भगवाडा, तुकवाडा, बलीया, सलपाव और प्रभेटी गायों की राजस्व सीमाओं में हाने बाले धे हैं।"

[संख्या एस-38013/14/99-एस एस.-]] जे. पी. णुक्ला, उप सन्वि

New Delhi, the 16th August, 1999

S.O. 2518.—In exercise of the powers conferred by sub-section (3) of Section 1 of the Employees' State Insurance Act. 1948 (34 of 1948) the Central Government hereby appoints the 1st October, 1999 as the date on which the provisions of Chapter IV (except Sections 44 and 45 which have already been brought into force) and Chapters V and VI (except sub-section (i) of Section 76 and Sections 77, 78, 79 and 81 which have already been brought into force) of the said Act shall come into force in the following areas in the State of Gujarat namely:

"The areas comprising of the Municipal Limits of Vapi town, Gujarat Industrial Development Corporation. Phase IV area, gram panchayats and revenue limits of villages of Karwad, Kacharva, Chala, Morai, Bhagwada, Tukwada, Balitha, Salvay and Abhett of Taluka Pardi, District Valsad in addition to the areas in which the said provisions of the Act have already been brought into force."

[No. S-38013]14]99-SS. I] J. P. SHUKLA. Dy. Secy.